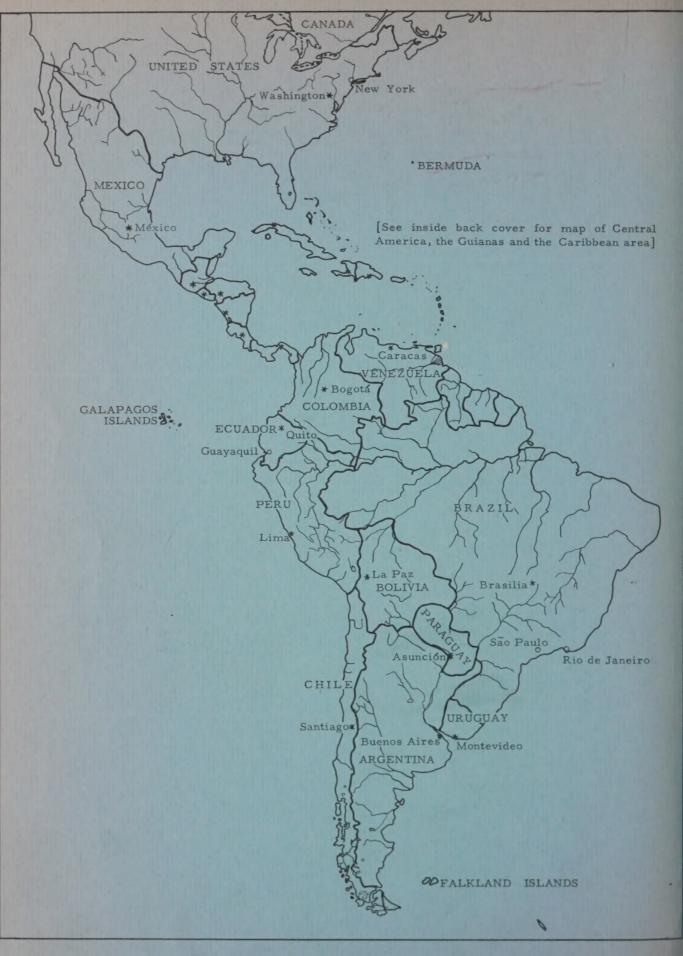
STATISTICAL ABSTRACT
OF LATIN AMERICA
1961



CENTER OF LATIN AMERICAN STUDIES
UNIVERSITY OF CALIFORNIA
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Subcommittee for Statistical Abstract

Robert N. Burr, Chairman
Russell H. Fitzgibbon Wendell Bell

STATISTICAL ABSTRACT OF LATIN AMERICA: 1961

Errata

- [We suggest that these corrections be transferred directly to your copy of the Abstract]
- Page 5, Line 4, Col. 5: "81,000" should read "91,000".
 - Line 4, Col. 8: "121,000" should read "..."
 - Line 4, Col. 9: "..." should read J'131,000".
- Page 6, Note 6 (Bermuda): "St. Georgetown" should read "St. George Town".
- Page 8, Note 39 (St. Lucia & St. Vincent): Delete spanner "40-64, 65 & over".
- Page 9, Line 39, Col. 16: Footnotes 39 & 40 refer to Leeward Islands [Line 38, Col. 16].
 - Line 42, Col. 16: Footnote reference "22" should be "24".
- Page 12, Note 1: "(excluding adult education), apprenticeship courses..." should be "(excluding adult education, apprenticeship courses...and special education for...abandoned children);".
- Page 14, Line 17, Col. 36: "19, 332" should be "1, 933".
- Page 17, Line 33, Line Caption: "French Virgin Islands" should read "British Virgin Islands".
 - Line 33, Cols. 3-5: Delete entries.
- Page 19, Line 5, Col. 4: Delete superscript "c".
 - Line 11, Cols. 21-29: Entries should read "13.4"; "0.2"; "10.7"; "5.2"; "1.2"; "11.6"; "4.7"; "34.3"; "18.7".
 - Line 32, Col. 24: "1.8" should read "7.8".
 - Line 39, Cols. 13, 14, 15: "11.3" should be combined entry for Cols.
 13 and 14 only; "11.3" should also be entered, separately, in Col. 15.
- Page 20, Sources A & B: "Forest Product Statistics 1959" should read "Forest Product Statistics 1960".
- Page 21, Col. 21: All entries are reported to ONE DECIMAL PLACE, e.g., "3,697" should read "369.7".
 - Line 24, Col. 25: "485" should read "13".
 - Line 24, Col. 26: "1,069" should read "29".
 - Line 32, Cols. 27-31: Delete all entries.
- Page 27, Boxheads, Col. 14, "Newsprint" should be under spanner head "PAPER" together with Cols. 15 and 16.
 - Boxheads, Cols. 19, 20, 21: "1959" should read "1958".
- Page 31, Source Reference Symbols "G" (Cols. 20 & 21), "H" (Cols. 22, 23, 24), "I" (Col. 25) and "J" (Col. 26) should read "F", "G", "H" and "I", respectively.

- Page 31, Line 5, Cols. 20 and 21: ".", "..." should read "1958", "417".

 Line 6, Cols. 20 and 21: "1958", "417" should read ". ", "...".

 Line 15, Cols. 10 and 11: "9.9" should be combined entry for both columns.

 Line 25, Col. 12: "10" should read "34".
- Page 34, Note 20: Complete sentence to read "Net (after deduction of Treasury assets and bonds held by Treasury) is 63,703,000."
- Page 35, Line 17, Col. 14: "6,725.2" should be "672.9". Line 19, Col. 14: "8,823.0" should be "882.4".
- Page 36, Line 25, Col. 11: "2.84" should read "28.83".
- Page 38, Dates: "Uruguay "1950" should read "1951"; Nicaragua "1950" should read "1952".
 - Number of Landholdings: Brazil "8,064,642" should be "2,064,642"; Cuba "124,000" should read "100,965".
 - Area of Landholdings: Mexico "38,893,899" should read "145,516,943";

 Venezuela "2,747,791" should read "22,747,791".
 - Percentage Distributions: Chile "7.60" should be combined entry for columns covering 50 to 200 hectares; "87.38" should be combined entry for columns covering 200 to 2,500 hectares.
- Page 41, Currency Conversions, French Guiana, Guadeloupe and Martinique, "0.020255" (U.S. Dollars per unit of National Currency) should read "0.0020255".
- Page 42, Dominican Republic: Three Leading Exports should read "44.74% Sugar; 17.18% Cacao; 13.46% Coffee".
- Page 45, Note 10: Complete sentence to read "1957 percentages are: 41.85% Whale Oil; 21.65% Wool; 11.76% Animal Feed."

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The Center of Latin American Studies at the University of California, Los Angeles, is a component area center of the Institute of International and Foreign Studies. The primary function of the Center is the encouragement of research dealing with Latin America. Another major function is the training of students specializing in the area. To facilitate this objective, the Center administers a program leading to the degree of Master of Arts in Latin American Studies. By design, a doctoral degree is not given in Latin American Studies. Students are encouraged to take programs with an emphasis on Latin America leading to the Ph. D. degree in an academic department.

Many members of the faculty of the University of California, Los Angeles, are concerned with teaching and with research dealing with Latin America. They represent a wide variety of fields and provide depth as well as breadth for the Latin American program at the University. Collectively they form the Campus Council of the Center of Latin American Studies.

For general distribution the Center now issues the Statistical Abstract of Latin America. Other publications for general distribution in the near future are under consideration. For selected graduate students, the Center operates an inter-disciplinary seminar which deals with broad Latin American research problems.

The work of the Center is performed by (a) a number of subcommittees whose members are chosen from the Campus Council, and (b) the office staff.

The personnel of the Center of Latin American Studies are:

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Research Assistants: Ronald H. Dolkart, Louis Gherardi, Berl Golomb, H. Ross Hammond, Ludwig Lauerhass, Jr., John D. Rees. HA 935 58 1961 n/c

PREFACE

The Center of Latin American Studies at the University of California, Los Angeles, is pleased to present the fifth edition of the Statistical Abstract of Latin America.

The Abstract is dated for the year of publication, in accordance with policy adopted a year ago. While statistical information has been presented as nearly up to date as possible, no entries are reported for the year 1961. A slight increase in the sale price over last year has been made necessary by constantly increasing costs of publication.

Principal credit for the Statistical Abstract of Latin America is due Professor Robert N. Burr, chairman of the subcommittee responsible for its preparation. Other members of the subcommittee were Professors Wendell Bell and Russell H. Fitzgibbon. Center research assistants who assembled the Abstract were Messrs. Berl Golomb (who supervised the compilation and edited the manuscript), Ronald H. Dolkart (who was responsible for most of the compilation and computation of the data) and John D. Rees (who was in charge of the preparation of the Foreign Trade section of the Abstract). The Center's secretary, Miss Ursula Finken, gave constant assistance. The Center is also grateful to Mrs. Kathleen Fielding for assistance in compiling and computing, and to Mr. Maurice Jackson for his aid in the checking and proof-reading.

The Center wishes to express its appreciation to Chancellor Franklin D. Murphy for his enthusiastic support of its activities.

The Center is pleased to note the expanding distribution of the Statistical Abstract of Latin America, as well as the increased reliance upon it. In recognition of this responsibility, the Center wishes to continue improving the Abstract and will welcome any suggestions to that end.

Russell H. Fitzgibbon, Director Center of Latin American Studies

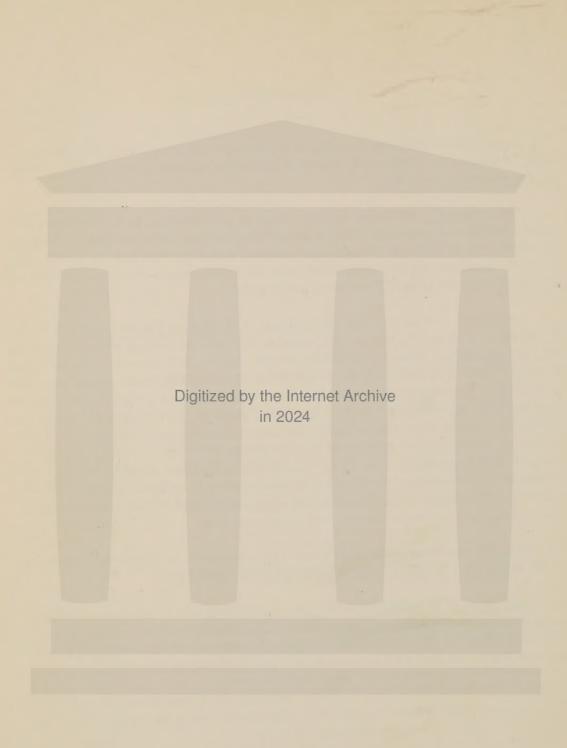


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INTRODUCTION

The Statistical Abstract of Latin America covers the Latin American republics and in addition presents data on the United States, Canada and the European dependencies in the Western Hemisphere (with the exception of Greenland and of St. Pierre and Miquelon). The data for the United States and Canada, as well as the totals for the world and for the Latin American region, are set apart from the entries for the Latin American States in order to stress their inclusion for purposes of comparison.

In our efforts to improve the <u>Abstract</u> this year, we have emphasized more detailed treatment of the categories of data covered in the preceding issues. For instance, midyear population estimates are now given, for the first time, for an entire range of years. Some tables have been introduced in the Notes, giving more detailed information on the Caribbean Islands than has been possible in the main plates. A table on density of habitation has been added to the plate on housing. The bibliography has been enlarged to include important current government and central bank publications, as well as the items used as direct sources for the <u>Abstract</u>. Furthermore, we are now presenting information as nearly up to date as possible, rather than holding to a specific cut-off date as has been the practice in the past.

Notes are given where necessary to explain or clarify meanings and limitations of the data. To improve the usefulness of the Abstract, the notes and source citations are found facing each plate. However, since some plates require many more footnotes than do others, the presentation of all notes to a plate on a single page has made it necessary to use different sizes of print. It is felt that the convenience of having all explanatory notes to each plate immediately at hand compensates for the variability in print size.

In numbering of footnotes the Abstract departs somewhat from customary usage. While basic format of the plates approximates the "broad table" (described in Bureau of the Census, Manual of Tabular Presentation), each component panel of the plate can be read as a distinct table. The footnotes are numbered by rows within each panel and the last note in each panel precedes the first note in the subsequent panel. Thus for the plate as a whole the footnote numbers run from panel to panel rather than from row to row, as is customary. Since this system reflects the way in which copy is prepared, its adoption for the final form saved several steps in preparation. Further, the use of this system facilitates the reading of both tables and notes, because all the footnotes to a topic are now grouped together.

The staff will continue to improve the <u>Statistical Abstract of Latin America</u>, both by further detailed treatment of our standard tables and by the addition of new tables as data become available.

Berl Golomb Research Associate

Ronald H. Dolkart Research Associate

SOURCES

< A

Statistical Yearbook 1959, Tables 1 and 1A, Production Yearbook 1959, Table 1,

 Most recent official area values for the territory within present (1958) bound-arise of the geographic unit specified. Values are not strictly comparable from estimates based on random items of information, in most cases, neither the method by which the area figure was determined nor its precise definition in terms of composition and time reference is known. The term "intand waters" generally refers to rivers and lakes, but in some countries it includes coastal bays, inlets and gulfs. country to country, since some area figures are up-to-date, reflecting all current boundary adjustments and based on recent scientific surveys, while others are merely

Sources report areas in metric units, conversion factors listed on p. 48 were used to get aquare mile and screage figures. Each figure was rounded independently after all computations had been made, totals may therefore differ slightly from the sum of their components. were used to

2 Entries for World Total and Latin American Regional Total are estimates by UN agencies (Sources A and B) Withol Allow for under- and over-estimate in Orical figures and include estimates for areas lacking official figures. Latin American Regional Total is the aum of Source A's Middle America and South America, (Exclusion of Bermuda from Source B's Latin America, (Exclusion of Bermuda from Source B's Latin America, Total area includes inland waters, but excludes uninhabited polar regions and some uninhabited islands. Estimates by Source A and Source B differ slightly (see f.n. 20).

All other totals, i.e. sub-regional totals marked by x (including West Indies Federation, except for total area figure in col. 1), are sums of component areas, rounded to emphasize their approximate nature and to facilitate comparisons.

- 1959 area, i.e., 50 States and District of Columbia, includes Alaska (1,518,775 km. or 586,400 sq. mi.) and Hawaii (16, 636 sq. km. or 6,423 sq. ml.) which became states on January 3 and August 21, 1959, respectively.
- with Great Britain and with Chile, viz., the Faikland islands, the South Orkneys, the South Georgias, the South Sandwich Islands, and the Antarctic "projection" of Patagonia (the territory south of 460 S) to the South Pole. Area of continental or metropolitan sector only. Excludes territories contested
- 5 Chilean Islands in the Pacific (including the Juan Fernández group and Estates Island) are included as part of the area of Metropolitan Chile, but Chilean Estates in the Amarchic are excluded.
- Area cannot be definitely stated, since a portion of the frontier has not yet been delimited. For statistical purposes the U.N. Statistical Office excludes the Galapagos is almost defarbipletago de Colon) with approximately 7,844 ag, km. and includes only 30,000 sq, km., out of a total of 286,390 sq, km., in the "Region Oriental", giving the settled portion of Ecuador as 270,670 sq, km. (Statesman's Year-Book 1959,
- Other Inhabited islands, as well as some 25 uninhabited rocks and some six other Inhabited islands, as well as some 25 uninhabited rocks and reefs. The British Virgin Ialands were part of the Colony of the Leward Ialands until its mboliticum in 1956; they have not joined the West Indies Pederation. Since very few appared estimates are excent to severable as yet, absence of an entry for the British With Inhabits in the Section of the Section of the Indiana In of the Leeward Islands, now in the West Indies Federation.
- Comprises East Falkland (5,682 sq. km. or 2,580 sq. ml.) and West Falkland (5,278 sq. km or 2,028 sq. ml.), including small adjacent islands. Excludes dependencies (South Georgie, South Shetland, the South Orkneys, and the South Sandwich Islands), of which only South Georgia is permanently inhabited.
- St. Vincent, and Trinidad and Tobago. Due to both shortage of space and shortage of statistical returns for the separate colonies, combined data for Antigra, Monteerrat, and St. Kitte-Newis and Anguilla (and usually also for the British Virgin Islands, ase I.n. T above) are reported under their former group name, the Lewested Islands, and combined data for Dominitos, Grenada, St. Loute, and St. Vincent, and for the Grenadines (jurisdiction of which is divided between Grenada and St. Vincenti, are reported under their former group name of the Established January 3, 1958. Comprises 10 colonies: Antigus, Barbados, mines, extra vives and bracella, it Lucia, Vincent, and Trinidad and Tobago. Due to both shortage of space and shortage. Windward latenda, See f.n. 11 below for area of each colony. Total area for Federa-tion reported as given by Source A. (* symbol otherwise applies to Federation

In Includes Jumpics (11,424 sq. km. or 4,411 sq. mi) plus Jamaics's former political dependenties the Cayman slands (259 sq.km.or 100 sq. mi.) in the Gulf of Mexico and the Turks and Caicos islands (430 sq. km. or 165 sq. mi.) in the Allantic These former dependencies received new constitutions, providing for their separate governments, on July 4, 1959.

generally do not include them, in many cases, sources used do not indicate inclusion or exclusion. Known inclusions of the Cayman and the Turks and Catoos islands are indicated, and where possible, data for these islands are given separately in Where disposition of the former dependencies is known, data for Jamaica footnotes. In the absence of any indications, actual disposition is not known.

- 171 108 62 1 68 50 34 Areas of the component entities reported separately:
 Sq. Mi.,
 Sq. Mi.,
 921 279 160.5 2.6 83 176 Vincent (including depend-St. Kitts-Nevis and Anguilla St. Kitts encies in the Grenadines) encies in the Grenadines Grenada (Including depend-Antigua and dep Antigua Barbuda Anguilla Nevis Montserrat Leeward Islands St.
- 12 The Netherlands Antiles comprise two groups of islands more than 500 miles agart. In the southern group (872 ag, km, or 977 ag, mil, are Aruba, Bonaire, and Cunzaco, in the northern group (89 ag, km, or 34 ag, mil) are Saba, St. Eustatius, and the southern part of St. Masarten, (The rest of the island, known as St. Martin, s a part of the French Department of Guadeloupe),
- 13 Source B gives total area as 143,000 sq. km. (55,200 sq. mi.) excluding a disputed area of 19,000 sq. km. (7,300 sq. mi.).
- 14 Consists of two islands separated by a very narrow channel called the Riviere Salée (Guadeloupe proper being on the west and Grand-Terre on the east) and the dependencies of Désirade, les Saintes, Marie-Galante, Petite-Terre, St. and the dependencies or pressure. Barthélemy, and the northern part of St. Martin.
- 15 Puerto Rico's major dependencies are Mona island (50 9c, km, or 19 sq, mi.) son the west and Viceques (18 sq, km, or 55 agmil,) and Culebra (Sa gc, km, or 50 agmil, and or mil,) islands on the east. They are included in the data for Puerto Rico in all
- and St. 16 The Virgin islands of the United States include St. Croix, St. John, ar Thomas, as well as some 50 small cays and islets, most of them uninhabited.
- eral small rocks and islets in the Caribbean Sea over which the United States shares jurisdiction with Colombia, nor the Corn Islands which are leased from Moarsgus. The entries under "U.S. SPHERE" do not include the Swan Islands nor the sev-Categories of land use defined as follows:
 - Arable land and land under tree crops: Land planted to crops (double crops counted only once). In and temperarily fallow, temporary meadows for moving or pasture, garden land, and are under fruit trees, wines, fruit-bearing shrubs, and length of time charing which land not planted is considered fallow varies geograph-ically; the distinction between temporary and permanent meadows is rather intet-intle, and many countries, especially in South America, give data only for crop area plantations. Variations can occur even within this definition because the and frequently only for major crops.
 - Permanent meadows and pastures. Under herbaccous forage crops, other than grasses and clovers in a crop-rotation sequence. In practice, reports frequently do not distinguish between permanent meadows and pastures, and tem-porery meadows which should be counted as arable land; and pastures producing

potential value, Some areas in savannas, scrub, or second growth, and mixed forest and grazing land are included under "painters" by some countries and under "forests" by other countries. wood from scattered trees and shrubs are often included with forested land. Forested land: Land with natural or planted stands of trees of present or

Other land: Residual category, including land occupied by roads, buildings, r bodies, barren land, and any other land not specifically listed as meadows and pastures", or "forested". Where possible, land which presently unused but which is considered potentially productive is shown separately in col. 15-17. Such figures are subjective estimates by the reporting government and may represent anything from land being actively reclaimed to land which the future may be used for agriculture or forests. Due to this variability and inland water

of "other land", incorporating the areas shown exparately in col. 15-17 for individual republics and dependencies. In brief, absence of an entry in col. 17 means that potentially productive land is included in the total of "other land" in col. 17. but potentially productive" land could not be computed. World, regional, and sub-regional totals in columns 18-20 therefore represent totals for the entire category incompleteness of the returns, meaningful regional and world totals for "unused

Deviations from these categories and interpretive details are indicated in footnotes following. No adjustments or allowances for these deviations, or for incomplete reporting of land use in the dependencies, have been made in computing percentages and sub-regional totals.

- Applicability of time-reference shown is not clear. For some countries the same figure or figures has been attributed in successive FAO production Year-books to successive years. Assuming that for most countries the land use pattern ponent figures are for different years; their nature as rough approximations is raries little from year to year, sub-regional totals are given even though the comindicated by rounding to the nearest hundred thousand,
- 20 Total area figures given by Source B differ in a few cases (viz., Pern, Jamaica, Surinam) from the most recentifigures reported by Source A (col. 1); presunably it was not feasible to revise the land use estimates immediately upon revision of the total area figures. While the distributions of land use have been con
 - verted to acres, acreage equivalents for total areas are omitted because of their occasionally obsolete nature and for lack of space.
- Alaska and Hawali. The 48 states and District of Columbia, and 1856 data for Alaska and Hawali. The 48 states and District of Columbia, with a total area of 782,798 thousand acrees, reported 24% of the area as arable land, 33% as an endows and pastures, 33% as forested land, 1% as unused but potentially productive, and 9% as otherwise not accounted for. Alaska, with a total area of 151,878 thousand hectares or 375,297 thousand acres, reported 0.005% (7,000 hectares or 17,287 acres) to be under cultivation, 0.2% to be under greating leases, 4% to be forested and 58% to be otherwise unaccounted for. Hawaii (with a total area of 1,684 thousand hectares or 4,112 thousand acres) in 1955 reported 8% of the land to bein cultivation, 25% to be in meadows and pastures, 47% to be forested and 20% to be otherwise unaccounted for. In 1958, Hawaii reported 8% of the land to be cultivated, 36% to be in meadows and pastures, 49% to be increases. be otherwise not accounted for.
- Includes 10,329,000 hectares (25,523,000 acres), or 4% of all forested land, in
- Pasture, marsh, or wasteland on occupied farms at 1956 agricultural census. Unoccupied agricultural land at 1956 agricultural census. 23
- 25 Land usage breakdown covers only holdings with an area of 0.7 hectares (1.7 screen) or over. Smaller holdings (involved) in 1950 3000 hectares at most) are included in the residual category. Other land not accounted for...
 - Of which 400,000 hectares (988,418 acres) or 57% for forests. 26
- 28 From 1950 agricultural census v (80,930,000 acres) or 30% of total area. 29

From 1950 agricultural census which covered area of 32,750,000 hectares

- Of which 2,437,000 hectares (6,022,000 acres) or 79% fallow.
- 30 Figures for areas of arable land, permanent meadows and pastures, and potential productivity are from the 1950 agricultural census, which covered 232,211,000 hectares (473,904,000 acres) or 27% of total area of Brazil, Figure for forcested land is from FAD world forcestry inventory in 1953; 56,000,000 hectares (140,000,000 acres), or 11% of this total forcested area, was reported in agricultural holdings in the 1950 census.
- Of which 9,000,000 hectares (22,000,000 acres) or 55% used for grazing.
 - Of which 5,000,000 hectares (12,000,000 acres) or 65% for forests.
- Of which 3,400,000 hectares (8,400,000 acres) or 59% for forests.
- pastures are mostly rough grazing land.
- Of which approximately 1,300,000 hectares (3,200,000 acres) or 44 % were fallow 500
- Area of Crown Forests.
- Of which 21,000 hectares (52,000 acres) on Dominica for forests.

188,000 acres of

"other land not accounted for", and are therefore excluded here

Former dependencies are reported by Source B only as 76,000 hectares

- Of which 49,000 hectares (121,000 acres) or 34% of total area is inland waters. Includes rough grazing land.
- Of which 3,400 hectares (8,400 acres) are used for grazing.
- Of which 2,000 hectares (5,000 acres) for forests and 300 hectares (700 acres)

General reference table, Cols. 1 and 2 and foathoise 1-17 give areas and details of territorial composition of each geographic unit as used throughout this Abstract, except where differences are specifically noted

1				- 0 6 4		5	2 1 1 2 9 8 7 6 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	55 75 25	22 8 2 2 8	122222	: 8		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$: 44	45 47 48	49 51 52	en en
		-	Cent,	(20) 42 17 52 29		32		37	13 60 84 13	38 21 33 46,	53		23 37 55 55 55 55 55 55 55 55 55 55 55 55 55	95		14 5 12 5 19 5	21 5
		NOT ACCOUNTED FOR	(thousands)	13,991,000 391,134 1,285,628 1,478,000		155,693	8,429 77 77 9,889 8,392 9,634 2,903 47,100	10,527 427 1,248 14,000	87,203 119,707 426,030 109,114 66,026 3,872	46,710 101,745 4,986 127,212 1,216,100	1,452,100		1,984 0.5 4,480 1,082 2,955 2,000 2,000 2,000 2,402 842 842 16,800 16,80	40 225 40 2,394 9,100	996 86 10 1,380	41 185 301 10 500	27,800
		NOT ACCO	(thousands)	5,662,000 158,287 520,278 598,000		63,007	3,411 31 4,002 3,396 3,899 1,1,75	4,260 173 505 5,700	35,290 48,444 172,409 44,157 26,720 1,567	18,903 41,175 2,018 51,481 492,100	587,700	_	803 1,813 438 438 10 1,196 810 100 28 28 28 6800 6800	40 91 969 3,700	403 35 4 560	41.75 122 4 200	11,300
	OTHER	COUCIIVE		. 1 24 7		-14	:::::	26.25	32 10	m : 6 : .			2 25 25 10 10		H 6 2 .		,
	> 1111	ACTOR	(thousonds)	(16) 15,073 24 179,696		19,217	7,789	62 26 1,730	84,784 32 19,005 33 14,283	1,359			4,287 699 22 22 22	6,504	247 40 5		
	OTHE	Hectares	(thousands)	6,100 24 72,721		7,777	3,152	25	34,311	1,651	,		1,735 1,735 1,735 283 283 283 283 283 399	2,632	100 16 2	43.2	*
		D	cent x	22 22 34 48 48		20	13 36 44 43 71 44	11 71 25 28	36 43 61 61	* * 49 2 2 2 2 21 21 21 21 21 21 21 21 21 21 21	47		28 64 64 64 11 17 17 66	: 15 15	25 38 48	33 14 50 19	72
	FORESTED LAND	Acres	(thousands)	9,847,000 22,807,630 845,004 2,419,000		92,965	1,670 1,782 11,940 11,900 15,459 13,022 55,800	3,212 8,500 1,730 13,400	245,621 116,139 1,279,840 31,40,429 170,502 40,525		2,328,700		801 7.9 7.923 3.73,257 1,400 1,400 499 499 576 173 173 46,400	26,322	* 21,113 168 67 21,350	138 309 42 42 490	94,500
B 18		Hectares	(thousands)	3,985,000 22,326,838 341,963 979,000		38,836	676 721 4,832 4,816 6,256 5,270 22,600	1,300 3,440 700 5,400	99,400 47,000 517,936 3116,361 69,000 16,400	*20,000 *70,000 434 19,000 875,500	942,400	_	324 3.2 16,561 1 1 560 * 202 13 233 70	10,652	8,544 68 27 8,640	56 125 42 17 200	38,300
D USE	TURES	Per-	cent X	23 2 18 18 18		34	14 35 * 18 4 7	34 12 18 26	27 41 28 10 13 12 12 8	20 20 17	18		22 24 113 112 25 8 8 8	:00	1 6 1 1	35	
LAND	DOWS AND PAS	Acres X	(thousands)	6,163,000 634,249 23 54,056 912,000		166,496	1,784 1,740 1,438 *4,942 1,579 1,579 1,364 12,800	9,630 1,433 1,236 12,300	601 980 965 798 736		909,700		5.7 10 10 10 12 13 14 15 16 17 17 18 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	. 15	124 27 59 210	27 771 760	1,600
	PERMANENT MEADOWS AND PASTURES	Hectares	(thousands)	2,494,000 256,673 23 21,876 369,000		67,379	722 704 \$2,000 639 552 5,200	3,897 580 500 5,000	27 113,151 28 11,373 107,633 454 13,273 2,200 2,200	705 34 12,000 12,038 17,800 290,600	368,100		1.1 4 4 7 2860 2860 2851 7 7 7 7	, , m rv	50 11 80 80	312	099
	S		ō	20 00 20 30		01	27 27 6 6 9 9 6 6	17 14 13	28 29 3	35 24 L	rs.		36 6 36 6 12 12 22 24 36 5 36 5 37 38 33 34 35 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	N 0 0	27 48	36.32	ιn
	ARABLE LAND AND LAND UNDER TREE CROPS	Acres	(thousands)	3,435,000 465,648 100,324 252,000		49,243	694 1,344 3,640 2,464 2,110 1,117 11,300	4,868 1,680 914 7,500	28 29 7,638 47,184 13,625 11,967 2,768	34 4,275 6,306 35 7,225 176,400	244,500		36 32 31.00 381,337 1,100 6 69 5 51 185 5,900	101	7 119 131 260	818 38 27 890	7,200
	ARABLE	Hectores	(thousands)	1,390,000 188,442 40,600 102,000		19,928	281 544 1,473 997 854 450 4,600	1,970 680 370 3,000	27 30,000 28 29 3,091 19,095 5,514 4,843 1,120	34 1,730 2,552 35 2,924 71,400	006'86		36 13 36 1,388 36 541 2 450 28 28 27 27 174 174 2,400	40	48 53 100	331 360 360	2,900
	FOTAL AREA 20	Per-	cent ×	000 000	\$	201	000000000000000000000000000000000000000	100 100 100 100	9999999	00000	100		100 100 100 100 100 100 100 100 100 100	001 001	100 100 100 100	00110001	100
			(thousands)	13,		136,927	5,090 2,000 10,889 111,209 14,800 7,447 51,400	11,452 4,873 2,775 19,100	277,841 109,858 851,384 74,177 113,836 27,067	124,905 18,693 91,205 1,729,600	1,997,100		1,140 21,497 2,297 1,196 2,080	96 14,300 14,400	9,100 178 110 9,400	143 890 34 1,100	53,100
	Date 19		(3)	1954 21	o Lor	nggr	1955 25 1950 1950 1952 1952	1946 1950 .	1957 1956 1956 1956 1956 1956	1957			1958 1958 1953 1955 1955 1958 1958 1958 1956	1951	1958 1958 1958 1957	1951 1958 1955	
A .	TOTAL AREA (Including inland water bodies)	Square	Miles (2)	52,264,000 3,3,615,213 3,851,116 7,929,000	600000000000000000000000000000000000000	100,337	19,653 7,722 42,042 43,277 57,143 78,753 198,600	44,218 18,816 10,714 73,700	4 1,072,748 424,163 3,257,704 5 786,397 439,520 6 * 104,506	496,223 72,172 352,143 6,692,100	7,724,800		4,400 83,000 8,866 8,866 8,4618 9,4,617 1,356 1,356 1,386 1,386 1,386 1,382 1,382 1,382	12 371 13 55,144 55,500	35,135 14 687 425 36,300	553 15 3,435 16 133 17 4,100	204,900
	TOTAL (Including inle	Square	Ailometers (1)	135,363,000 ³ 9,363,387 9,974,375 20,537,000	000	1,363,263	50,900 20,000 108,889 112,088 148,000 74,470 514,300	114,524 48,734 27,750 191,000	4,2,778,412 1,098,581 8,513,844 5,741,767 1,138,355 5 * 270,670	1,285,215 1,285,215 186,926 912,050 17,332,600	20,007,200		11,396 53 214,970 22,965 7,174 8,11,911 9,21,731 10,12,113 11,2,138 5,128 282,200	12 961 13 142,822 143,800	91,000 14 1,780 1,102 93,900	1,432 158,897 16 344 17 10,700	530,600
	PEGION AND COUNTRY			1 WORLD TOTAL. 2 UNITED STATES. 3 CANADA. 4 LATIN AMERICA: REGIONAL TOTAL.	LATIN AMERICAN REPUBLICS	MEXICO	7 EL SALVADOR 8 GUATEMALA 8 GUATEMALA 9 IN CHROLUSAS. 10 INCARAGUA. 11 PANAMA. 12 TOTAL, CENTRAL AMERICAN REPUBLICSX	19 CUBA 14 DOMINICAN REPUBLIC. 15 HAITI 16 TOTAL, ANTILLEAN REPUBLICS X	17 ARGENTINA 18 BOLIVIA. 19 BRAZIL 20 CHILF 21 COLOMBIA. 22 ECUADOR 23 PRAACILIARY	PERU URUGUAY VENEZUELA TOTAL, SOUTH AMERICAN REPUBLICS ^X .	707AL, LATIN AMERICAN REPUBLICS X	DEPENDENCIES	29 BAHAMA ISLANDS 30 BERRUDA. 30 BRITISH CULANA. 32 BRITISH HONDURAS. 33 WEXTISH WIGHNIS LANDS. 34 WEXT IND ISE PEDERATION * 35 Jameica 36 Leavard Islands. 37 Leavard Islands. 38 Trinidae and Tobago 39 Trinidae and Tobago 30 Trinidae and Tobago 31 Willedward Islands. 31 Trinidae and Tobago 32 Trinidae and Tobago 33 Trinidae Total. BRITISH SPHERE *	42 NETHERLANDS ANTILLES	45 FRENCH GUIANA 46 GUADELOUPE. 47 MARTINIQUE. 17 TOTAL, FRENCH SPHERE X	49 CANAL ZONE 50 COMMONWEALTH OF PUERTO RICO 51 IU.S. VIRGIN ISLANDS 52 TOTAL, U. S. SPHERE X	53 TOTAL, ALL DEPENDENCIES.

3

For explanation of symbols used, see p. 49. 20 0000 000

AND HOLES

1 N, War, at Parers, Series A, Vol. 8, No. 1 (Population and V. 'a. " a. c. c. her rt: Data available as of January 1961).

- 1 N. Demographic Yearboan ¥.
- UN, Demographic Yearbook 1956, Table 3.
- UN, Derwgraphic Yearbook 1959, Table 4.
- UN, Monthly Bulletin of Statistics, Vol. 15, No. 4.

Several censuses were taken in the Western Hemisphere during 1960. Only information on size of total population was available to us at the time this Abstract was compiled, (viz. Col. 2). The preceding censuses are still the base for all entries derived from census returns. All pre-1960 census figures are therefore shown in Col. 4.

within current boundaries. This definition of a country's population ents stationed abroad and merchant seamen at sea or in foreign ports Unless exception is specifically noted, entries refer to the modified, present-in-area or "international conventional total" population, at the time of the census, and excludes foreign diplomats and members includes diplomats and members of the armed forces and their dependof foreign armed forces and their dependents located in the country.

been incorporated in the entries shown in Col. 4 (see f.n. 2). Absence All figures have been rounded to the nearest thousand, in order to of such estimates does not imply complete or accurate enumeration eliminate a number of technical footnotes and to emphasize the approximate nature of census figures, even for the most advanced countries. For the dependencies with populations of less than 100,000, f.n. but more likely is due to lack of data.

Official estimates of underenumeration and estimates of size of

For more information on variations in census definitions, com-5 gives totals to three significant digits.

pleteness, and accuracy, see one of the following:

UN, Dept. of Social Affairs, Population Division, Population Census Methods, (Doc. ST/SOA/SEC. A/4) Nov. 1949, pp. 6-13; UN, Statistical Office, Handbook of Population Census Methods, U.N. Demographic Yearbook 1956, pp 9-11, 19-21.

Census, (Doc. ST/. STAT/SEC, F/5 Rev. 1), 1958, pp. 104-111.

For non-rounded totals of enumerated populations and for more informatian on the nature of the data than is given in the footnotes, see

lation reported in Cols. 5-21, such adjustments may not be included When possible, the entries in Col. 4 include official adjustments indians not enumerated in the census. In the case of the midyear popufor underenumeration and official estimates of jungle or tribal Amer-

	Estimate	e of under-	Estimate of under- Estimated No. of	Adjustments
Country	enumera	tion in late	enumeration in latest Jungle or Tribal	in Midyear
	pre-196	pre-1960 Census	Amerindians ca. 1950	Estimate
	Rate	Number		
Honduras 4.3%*	4.3%#	58,850		Yes
Argentina	1.0%	158,900	•	No
Bolivia	×	227,900	87,000	Yes
Brazil		•	45,400 (150,000	No
Chile	5,8%	344,000	in 1956)	Yes
Colombia	1.7%	191,700	o a a	Yes
Ecuador			:	No
Paragady	3.7%	50,100	17,000	Yes
Pera	7.5%	465,000	350,000	Yes
Venezuela		:	56,700	No
Surinam	0 0		26,000 (tribal Amer-	No
			indians and Bush-Negroes)	

*While figure for population enumerated in the 1950 census of census population of Honduras between the present and the preceding Honduras remains the same as that used in the last issue of this Sta-Abstract, the estimate of underenumeration has now been revised from 10% to 4.3%. This accounts for the discrepancy in 1950

For the U.S., adjustment for underenumeration of 1.4% or 2.1 million is not included in the census figure. It is known to be excluded from all official postcensal estimates. issues of this Abstract,

Includes Alaska and Hawaii, Excludes members of the armed forces cluded, the 1960 population would be about 180,004,000. The 1950 entry includes the civilian populations of Alaska (128,000) and Hawaii uary 3, 1959 and August 21, 1959, respectively. Population residing in 1950 population would be 151,717,000. Entry for 1950 also excludes stationed abroad, merchant seamen at sea or in foreign ports at the time of the census and civilian citizens residing abroad for extended periods. If an estimated 680,000 members of the armed forces were in-(500,000) although these did not become states of the Union until Jancontinental U.S. (48 states and District of Columbia) was 150,697,000. If some 392,000 members of the armed forces abroad were included, adjustment for underenumeration estimated at 1.4% or some 2.1 mil4 All entries for Canada in this Abstract include Newfoundland, which became Canada's tenth province on March 31, 1949.

To three significant digits:

Latest Preceding	Census	84,800	37,400	59,200	6,500	2,230	71,800	27,900	52,890	26,7.0
1960	Census		٠	90, 300	7,340		۰		41,700	31,999
		Bahamas	Bermuda	British Honduras	British Virgin Islands	Falkland Islands	Netherlands Antilles	French Guiana	Canal Zane	1.S. Vargne Islands

The former dependencies of Jamaica, the Turks and Caicos Islands tion, but not in entries for Jamaica, which are for island of Jamaica and the Cayman Islands, are included in total for West Indies Federa-

geographic boundaries (cf. f.n. 1). Estimates areforthe midyear point (July 1) of the indicated calendar years. Where official estimates are available only for the end of the year (Dec. 31), the arithmetic mean of two consecutive end-of-year estimates was taken as the midyear value, Where official estimates are regularly prepared for a date other than midyear or end-of-year (e.g., Sept. 5 for Bolivia), these official estimates have been presented, with a footnote indicating the date to Estimates for modified present-in-area population, within current

Estimates known to be in disagreement with later census returns are indicated by a section mark (9), Presumably these will be adjusted timates which do not form a continuous, comparable series are sepin the future to bring them in line with the census enumeration, Esarated by a bar at the break in continuity.

For a "quality code" assessing reliability of the estimates, see Source A or Source B.

- Excludes Alaska and Hawaii, 00
- Excludes members of the armed forces abroad, 6
- Population of 50 states and District of Columbia, including Population of Alaska adjusted to reflect average number, rather than midsummer peak of mimembers of armed forces abroad. 10
- For June 1.
- Census figure. 12
- For December 31. 23
- For May 9. 14
- Mean values are 6,466 for 1958 and 6,651 for 15 For January 28. 1959.
- 16 For August 7,
- For September 5. 12
- 18 Latest estimate for December 31, 1958 is 2,803,000 (viz. Source A). Previous estimates are not in line. At annual rate of increase of 1.3% (reported by Source B as "of questionable reliability"), midyear 1959 population would be about 2,821,000. At same rate of increase, if midyear 1958 estimate of 2,700,000 were used, mid-1959 population would be on order of 2,735,000.
- 19 Including Amerindian and Negro population of the interior, ex-timated at 11,200 in 1920 and at 19,600 in 1930.

PLATE 2. POPULATION: SIZE

_				432		10	6 7 7 7 10 10 11	51 52 51 52	20 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18 22 23 23	28						
		1960 €	-	80,529		,626	1,173 2,612 3,759 1,950 1,053 1,053	743			: :		30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				
	-	Е 196	2	,000 ,700 ,442 ,742 ,000		1234,		156,743 4 153,014 4 153,505 5 x13,260					12 559 12 90 12 90 12 3,115 11 2,115 12 12 3 11 2 12 3 11 2 12 3			1242 12,353 1232 ×2,497	
	-	1959 A	(00)	2,905 10,177 11 11 202×		33,304	1,126 2,520 3,652 3,652 1,887 1,887 1,424 1,024 ×11,600	156,599 42,894 163,464 ×13,000	20,614 ,73,416 64,216 7,465	4,169 1,718 1,718 10,524 '8 ×2,821 ×,55,921	×193,200		103 44 44 44 44 90 90 90 91 22 1,571 91,671 91,671 83,4 4,045 83,4	195 255 *450	264 271 271 271 271	2,347 30 x2 420	77,500
	1	1958₽ €	(10)	2,5 ± ×		32,348	1,076 2,434 3,546 1,828 1,378 1,378 ×11,260	156,459 12,797 163,424 ×12,690	20,248	4,048 1,677 10,213 10,213 × 192,700 × 193,100	×188,300		133 43 43 43 532 85 85 85 129 5129 5129 5789 5789 5789	193 241 ×430	30 257 264 ×550	2,321	: :
Abstract]		1957 D E	(18)	2,800,000 10171,914 117,048 ×192,000		32,348	1,033 2,350 3,451 1,769 1,332 1,332 967 ×10,900	6,410 \$2,704 163,384 ×12,500	19,873 '7,3,324 (1,268 7,121	3,929 1,638 9,923 2,679 ×126,134	× 185,200		123 42 42 515 84 84 84 84 84 1,595	189 ×421	251 ×539 ×539	2,285	: :
hout this	Z O	19560 E	(21)	2,754,000 10168,863 111216,081 ×189,000		30,538	2,268 3,347 1,712 1,712 1,288 940 ×10,540	6,261 \$2,613 163,344 ×12,220	19,494 '73,280 59,846 6,944	3,800 1,601 9,651 2,650 7,75,953			108 42 500 500 82 8 8 8 8 7 7 7 7 7 7 7	185 225 ×410	244 253 ×527	2,267	: :
lices thro	ULATIO	1955D E	(16)	2,702,000 10165,937 1115,698 ×183,000		29,679	951 2,193 3,258 1,660 1,245 914 ×10,220	6,131 ,2,526 163,305 × 11,960	19,122 '73,235 58,456 6,761	3,691 1,565 9,396 2,615 7,778 ×123,560			95 41 485 80 80 8 8 723 41,542	182 217 ×399	237 247 ×513	2,253 2,253 30 ×2,336	rionty
per capita	0	1954D E	(15)	115,287		28,853	915 2,122 3,129 1,608 1,203 889 ×9,900	6,005 \$2,441 163,265 ×11,710	18,756 '73,191 57,098 6,597 12,381	3,567 1,530 9,213 2,579 5,608 5,608			90 472 77 8 8 1,225 1,518 698	, 208 , 390 , 390	12,239 12,239 ×496	2,229 2,229 x2,312	
2	0	1953 D E	(14)	114,845		28,056	2,054 2,054 3,058 1,556 1,165 1,165 864 ×9,580	125,829 \$2,360 163,227 ×11,420	18,400 '73,147 55,772 6,437	3,502 1,496 9,035 2,535 5,440			85 39 460 75 7 7 7 7 7 7 8 51,486 8 678	178 ×380	223 234 ×484	2,213 . 28 . 28 . 298	
e distributions,		1952D E	(13)	10157,636		28,056	853 1,986 2,981 1,513 1,128 840 ×9,300	5,725 \$2,281 16,3,188 *11,190	18,040 73,104 54,477 6,295	3,393 3,393 1,462 8,864 2,495 5,280 ×	×163,800 ×		83 39 444 72 7 7 11,457 11,457	172 195 ×367	25 217 230 ×472	58 2,227	:
on of percentage		19510 E	(12)	1214,953		26,544	825 1,920 2,892 1,470 1,093 817 × 9,020	5,621 \$ 2,204 16 3,150 ×10,975	17,635 '73,062 53,212 6,185	3,294 1,429 8,690 2,449 5,125 ×112,670	×159,200 ×		81 38 431 7 7 7 7 1,430 5,133 6,649	167 188 ×355	212 226	2,234	:
for computation	,	1950 ^D	(11)	2,494,000 10152,264 113,712 ×163,000		25,826	12 801 1,868 2,805 1,428 1,060 797 ×8,760	5,508 2,131 3,112 *10,750	17,189 17,3,019 15,1,976 6,073 11,334	3,197 1,397 8,521 2,407 4,974	×155,400		79 37 420 67 67 67 8,209 8,209 8,632	162 183 ×345	222	53 2,207 27 ×2,287	
s are boses		1945 D	(10)	112,394		22,540	695 1,742 2,438 1,261 923 603 ×7,660	4,932 1,889 2,928 ×9,750		2,781 1,247 7,727 2,756 4,267 8,430	×138,400 ×1		34 370 59 6 6 7 7 11,266 547	131 164 ×295	::::	2,099 27 ×	
or other date		1940 °	(6)	2,246,000 "10132,594 "11,682 "		19,815	619 1,633 2,201 1,146 825 620 ×7,040	4,566 1,674 2,751 ×8,990		2,466 1,111 7,033 2,155 3,710 88,605 ×	124,500 ×1		70 32 34 56 7 7 1,212 92 476	107 150 ×257	::::	1,880	
r estimates	-	1935 C 1	(8)	*127,362 10 11,135 12,121,000		18,089	551 1,531 1,996 1,042 728 546 ×6,390	4,221	13,044 72,540 37,150 4,700 8,199		:		64 30 325 53 6 6 6 1,096 435 238	85 19166 251	: : : :	46 1,710 24 ×1,780	:
pe de mara de la company de la		1930 C	6	2,013,000 8 123,188 1,10,484 1,10,484 1,10,484		16,589	499 1,443 1,771 948	1,256			:		61 32 309 51 51 159 997 81 405	72 19152 224		40 1,552 22 ×1,614 ×	
		1925 C	(9)	115,832		15,204	456 1,301 1,532 457	1,054	10,358 172,263 30,332 4,073 6,724	785 5,579 1,659 2,840	:		26 302 47 47 5 156 905 79 382	19138 196	1111	1,431	:
		1920 ℃	(5)	,810,000 9106,466 1,8,820 ×81,000		:	13421 1,168 1,164 1,314	2,124	8,861 72,136 27,404 3,785 6,089	699 5,212 1,479 2,408	:			58 174	::::	Z3 1,312	
	Census B	Number (Thousands) ²	(4)	151,326 8 8 9 16,081		25,791	801 1,856 2,791 2,1427 1,057 805	5,829 2,136 3,097	2 16,053 23,019 2 52,022 26,277 2 11,548				\$ 885 \$ 37 \$ 37 \$ 37 \$ 539 \$ 539 \$ 53 \$ 102 \$ 102 \$ 558 \$ 558	s72 210	5.28 239 ×496	553 2,211 5,27 ×2,280	
NSUS POPULATION 1	Latest Previous Census B	Date (The	(3)	4-1950° 1 6-1956		6-1950	6-1950 6-1950 4-1950 6-1950 5-1950 12-1950	1-1953 8-1950 8-1950	5-1947 21 9-1950 25 7-1950 25 4-1952 2 5-1951 21				12-1953 10-1950 4-1946 4-1946 4-1946 1953-54 1953-54 1954-64 1946 4-1946 4-1946 4-1946 4-1946 4-1946 4-1946 4-1946	12-1930	7-1954 7-1954 7-1954	4-1950 2 4-1950 2 4-1950 ×2	
CENSUS POPULATION						-	12 25										
CEN	1960 Census A	Number (Thousands)	(2)	179,323		34,626		3,014					559 590 57 3,115 3,115 1,607 1,607 1,23 123 123 826 826 826 315			2,353 2,353 532 ×2,427	
		Date	ε	4-1960 3		. 6-1960		8-1960					4-1960 4-1960 4-1960 4-1960 4-1960 4-1960 4-1960 4-1960 4-1960			4-1960	
	Services and sections	200000000000000000000000000000000000000		WORLD TOTAL WITED STATES. CANADO.* LATIN AMERICA: REGIONAL TOTAL.	LATIN AMERICAN REPUBLICS	MEXICO	7 EL SALVADOR 8 GUATEMALA 10 NICARAGUA 11 PANAMA 12 TOTAL, CENTRAL AMERICAN REPUBLICS.	13 CUBA. 14 DOMINICAN REPUBLIC. 15 HAITI. 16 TOTAL, ANTILLEAN REPUBLICS.	ARGENTINA BOLIVIA. BOLIVIA. CHILE.	23 PARAGUAY. 24 PERU . 25 - SUNGUAY. 26 VINEZ-GLA. 27 TOTAL, SOUTH AMERICAN REPUBLICS.	TOTAL, LATIN AMERICAN REPUBLICS	DEPENDENCIES	BEHAMA ISLANDS BERFRAUDA. BRITISH GUIANA. BRITISH HONDURAS. BRITISH HONDURAS. BRITISH HONDURAS. WEST INDIES FEDERATION [©] Bennoted [©] Ismontod Islands. I remodel Islands. I remodel Islands. I minded & Tobago Windward Islands.	NETHERLANDS ANTILLES	FRENCH GUIANA. GUADELGUPE. MARTINIQUE. TOTAL, FRENCH SPHERE	CAMAL ZONE COMMONWEALTH OF PUERTO RICO. U. S. VIRGIN ISLANDS TOTAL, U. S. SPHERE	TOTAL, ALL DEPENDENCIES
		- L		- 0 6 4			0 8 8 6 5 5 5	E 4 2 3	17 19 E	28 28 28 28 28 28 28 28 28 28 28 28 28 2	58			<u>S</u> S 4	25 24 84 12 35 35 35 35 35 35 35 35 35 35 35 35 35	8 22 28 20 00 00	22

SOURCE.

- UN, Demographic Yearbook 1955, Table 7.
 - IN, Perm graphs Ventlank 1957, Lable S.
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NOLES

- 1 Computed by dividing 1958 midyear population estimates by the area reported on Plate 1. Densities on arabic land involve the Postnotes warning of variability in population estimates (Plate 2) and in area estimates (Plate I) apply also to computed population assumption of no change in the proportion of arable land and land under tree crops since date reported in Plate 1, Col. 3. Denaity tion of little change in urban/non-urban population ratio from that reported here in Col. 8. In addition, accuracy is also dependent of non-urban population on arable land further involves assumpon extent of variability in measurement of area and of population. dennities,
- ing members of the armed forces stationed abroad, Population of Alaska adjusted to reflect average population rather than mid-For population of 50 states and District of Columbia, includsummer peak of migrants.
- Present, as required a small area base may be anreliable due

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- Area of permanent pastures and meadows is included with
-) is because and between dependencies (Table & Catero and agreeme falsome as a Physic I, for 10). Entropy for latinates and

Non-urban personaper- Km ² Mt ²			
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Total Area Persons per-	97.5	10	4 23
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Population classified as "urban" according to the definition employed by each country; remainder of thepopulation is rural, Definitions in brief are: 1.2. Incorporated and unine appearated plus east 2,340 or more inhabitants, including the urbanized zones around cities of 50,000 or more imhabitante. Canada: Cities, towns and villages of 1,000 or more inhabitants regardless of whether incorporated or unincorporated, inchaling the suburban parts of the major urban agglomerations ("metropolitan m cas").

Mexico Populated centers (localidades) of more than 2,500 inhabitante.

Costa Rica, El Salyador, Honduran, Roltvia, Ernador Capitalo and administrative centers of territorial divisions. Guatemala: Places with 2,000 or more inhabitants, and places with 1,500 or more inhabitants if running water service is provided in the houses,

Nicaragua: Admi tatrative centers of departments and muni-

Paragram Tegaliated centers (pobline rooms) of 1,500 inhabitants baving executively arbain characteristics.

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nunicipal districts, some of which include suburban zones of a Denomican Republic Administrative centers of communes and rural character, Argentina Cities, towns, and villages of over 2,000 inhabit

Brazil: Administrative centers of municipios and centers of population of districts, including suburban zones. Chile Population centers having definite urban character sation contributed by certain public and municipal services,

Colombia: Centers of more than 1,500 inhabitants which are nests of municipies or districts.

Paraguay: Within legal boundaries of a municiplo.

Venezuela: Administrative centers of municiples with 1,000 more inhabitants. British Gulana: Georgetown with environs, and New Am-

Bermuda: Hamilton City and St. Georgetown.

British Honduras. Pluces legally established as fowns.

Bistich Virgin Edunds, I ceward Edunds. Lowns with 5,000 Barbadee Bridgetown and St. Michael Parishes.

or more inhabitants. (City of St. Johns and Basse-Terre Town).

Trinidad: Port of Spain, Arima Borough, and San Fernando

Puerto Ruo: Cities, towns, and villages of 2,500 or more Windward Islands: Towns of 1,000 or more inhabitants.

- For 1951 census population of 14 million, of which 7,089,000 U.S. Virgin Islands: Cities of 2,500 or more inhabitants.
- Les ereamerated papaletten, excluding adjustments ('enet,n. ') are males and 0,921,000 females.
 - Enumerated population only, minus 31,960 schedules enumerated but not tabulated.
- 1.) Enumerated population only, minus 12,881 schedules enumer-

13 Data generally refer to "urban agglomeration" or city with environs or suburbs, rather than to population within "city limits." in a number of cases it is not clear to what concept data refer, Figures (especially percentage of total population) are therefore not comparable, Reliability must be judged from the source of the data, National capitals are indicated by (C).

Jan, 1, 1988 figures for a number of cities (without definition of "city," but presumably referring to urban agglomerations) released by Pan American Union (Source D), modifying data shown in table above, are as follows: Havana, 1,250,000 or 19%, Santiago de Chile, 2,106,000 or 29%, Montevideo, 922,000 or 34%, Caracas, 1,294,000 or 21%.

- 13 Known to refer to "urban agglomeration,"
- to urban agglomeration. Population within legal city limits, accame of preliminary results of the June, 1960 comus reports the tales, July 25, 1960). It is probable that these divergent estimates cording to official estimate cited by Dr. Kurt Witthauer ("Geographinche Statistik," Petermanns Geographische Mittellungen, Vol. 102, No. 4, 1958), was 3,162,000, However, an official repopulation of the legal city to be 2,898,000 (Mexico, Direccion eral de población por sonas y entidades federativas y sus capi-14 Unofficial estimate for beginning of year, presumed to refer refer to different "concepta" or definitions of Mexico City. General de Fetadestrea, Datos prelimitares
 - 15 Includes 20,4% adjustment for underenumeration, La Pan in working nest of government, Legal capital and seat of the judiciary and of the archbiahop is Sucre (1950 population: 40,128, including 4,5% adjustment for underenumeration).
- as the urban center. The new city of Brazilla became the capital of Brazil on April 21, 1860. According to the Correto da Nache of Jan. 13, 1961, the population of the Brazilian Federal District (5,850 aq, km, or 2,260 aq, ml.) was 130,968 persons at the time sumed to be inhabitants of Brasilla. The second major city of of the September, 1960 census; nearly all of these may be pre-Brazil and the former capital city, 140 de Janeiro, had a jopula-16 Population figures for Brazilian office refer to administration of 3,288,296 according to preliminary results of the Sept., 1960 cenaus (Correcte da Manha, Dec. 17, 1960). five division (municipie), which may

17 The capital of Ecuador is Quito, which had an estimated population of 232,000 in 1954.

18 Data from Source L are census statistics, With the exception of Canada (which reports the distribution of a population of 14 million in a preceding census) the population base for Source L. data is the enumerated population of the latest census shown. Other sources provide data only for population in localities of 100,000 or

19 The various national definitions of "localities" fall into theer general types:

A - Agglomerations or clusters of population, without regard to official beandainer or administrative forefi-

etaine, cronally characterized by wine form of local government operating under a charter or under terms of incorporation, Most frequently, localities of this type reming terrifery administered from the ential place, i.e., may un hade non ordern prens sometimes they are expurate B - Localities having fixed boundaries and an administrative tricts which include a central agglomeration and the sur "municipalities," Sometimes localities of this type are dis urhan districts other, wholly arbund in character, within only builthermoniphe, tevergingerd fown citton,"

C - Minor civil division (often the smallest administration) These chances are not necessarily and ally collisive, but cars divisions) which have fixed boundaries, and which, a periors the entire territory of the pilets on at

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13, Dery a star 100 cm . ofte. Table 8.

- 1 N. Der Grande, bearbook 150, Table 9,
- 1 W. Derry, arth. Veartone 1-35, Table 13 W. Vatistica Nearbook 1987, Table 180,
- E statistica, Nest act 17, 254, Tables 49 and 50,
- G. I. Waiter Than poor Co., Latin Unergan Marketa,
- 1 Paumator en altrae 198 a 1942, p. 55,
- Peru, Censo naciona, de población y ocupación de 1940, Vol. 1, Fables 41 and 42,
- A Latinamerian Mario taka ppgiffer, 1956.

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- He gass reported at the time of centural feacept in the U.S. and Surmann), Entires on a entire reported in cannot be used as charch entitle reported. Data are indicators of the distribution of population by broad charch entitle regulates.
- I for each the matter specified, figures refer to the population actually enumerated in the larger efficient centure, as given in Plate 3, Col. 2, Principal exceptions: Canada collection and Hinduras (1945-1,2 motion), where data refer to a preceding
 - d then except on are indicated by fourthies.
- Morning Cotheren Charles ands.
- 4 W. Christians wher than afficiates of the Roman Catholic Church, Eastern Orthodox
- hasteen Orthodox churches, Old Catholic, and the various national Catholic churches.

rath-maliet, etc.

- ? Population whose religious affiliation is not known.
- Chaish enrishment figures presented by National Council of Churches of Christ.
 Manis for calcular year 1957 or for fire disear ending in 1955, but returns for some
- Percentages are based on 1957 mode at population of 171,198 thousand,
- to Roman Catholics count all baptized persons, including infants.
- Most Protestant botics count only full Confirmed members, who generally are over 13 years of age.
- We exhelming majority of population known to belong in this category, but detail an answer to be to be
- Of which Hinds 31,3%, Moslem 7,9% Aryan (Arya Sania) 0,7%,
- Of which Hindu 22,7%, Muslem 5,8%,

- ing oberagh, such as race, order, others orger, geographic origin, and associated comparation out to the data only rough comparison out to the race. The race of the data only to the comparison out to the race of the race o
- tefors to persons of mused rectal origin, mainly uncomman-White, amerindian-
- Reters manny to Chinese, Lapanese, Indonesians and Asian Indians, i.e., prographic
 - 12 take refate to origin or calculate, group, traced by sexuing the language spoken by respondent or by his parental ancestor for the case of a child on first arrival to North
- 24 Comprises 150, 874 Amerindians and 9,733 Eskinnes,
- 24 Mixed included with White
- 25 For population of 1,787,430.
- Reported as Laginos or as persons classified as other than Americhian according the socio-economic criteria.
- 27 For population of 835,686,
- 28 For population of 622,578
- 29 Represents 59.488 Americalisms reported in 1940 census, of which 55.987 (9.0% of 1952), where Americalisms with a tribual organization, classified as independent principal near-forecast, report by Fanana Minister of Home Atlants and district busingenius, vol. 5, No. 1, Mar. 1964, pp. 44-48) states that 'it would be no estaggeration to say that 10 percentiof the population of the fathmus is indigenous by race and culture.
- 30 Jungle Amerindians (estimated at 150,000 in 1956) were excluded from census, (See Phate 2, t.n. 7,)
- 1 Approximately 57% mestizo (White Indian), 14% mulatto (White, Negro), and 3%
- 32 For population of 3,089,078,
- 3 For enumerated population of 6,207,967,
- 34 Reported as "Coloured", i.e., prepanderattly of Mrican descent with a varying admixture of North American Indian and European stock.
- 5 Prenonderantly of Asian Indian stock.
- 36 Reported as "Cariba".
- 37 Estimated 3,700 tribal Amerindians and 22,000 Bush-Negroes Hwing in tribes, (CT, Natesman's Yearbook 1958, pp. 1270-1271, UN Demographic Yearbook 1958, p. 94, footnote 90.)
- 38 Reported as "others, mostly Dutch",
- 39 Reported as "Creoles",

41 Reported as "non-White".

- 42. Census data on linguistic characteristics of population based on responses to ques-
- . Language spoken by individual or spoken in his home during his early child-
- B Language currently or usually spoken in the home.
 - C Ability of individual to speak languages specified,

Language, statistics thus refer to three types of data which are not comparable, bigs of type A ("mother tonger") are designed to definity cultured or ethnic groups in the population by measure of the inaguage spokentinearly childhood. Data of types H and C, on the other hand, reflect linguatic ability at the time of the census. Type B data (tanguage currently apoken) reflect linguatic ability at the time of the census. Type B data (tanguage currently apoken) reflect linguatic ability to appear, represent the individual is knowledge of special anguages, reflecting the heterogeneity of languages within the Country and

sumed that no age limits are set, and children are assigned the language spoken by their

- 46 Ch which brench 29,25 taranas 2,35, Herman 2,48, Milan u.Ph.
- 65 Preloding compation under Spears of age.
- 46. Of these, 1,650,540 (7,65 or total) were reported able to speak sporash so well their mother tongues.
- 47. Excluding tribal Americans (48,654 in 1950) and parsons in institutions or cal-
- 48 Of which French or French Patots 1.2%
- 49 French and French Patota (called Creole in Hatti and Patota in the Learer Antillea). Literacy rate is coughly indicative of knowledge of French itself (ability warrier presumed to be ability to write French), Entire population assumed to have spead in the french.
- 50 CR which Everlaguese 97,5%, also German 1,0%, Italian 0,5%, Japanese 0,4% 0.5%.
- 51 Excluding population under 5 years of age, mules, deaf-mutes and mannoun,
- 52 Of which 85,7% speaking Spanish only and 0,8% Spanish and foreign languages.
- 53 Of which 6.9% spoke Amerindian languages only (6.8% Quechus only), 6.5% spot Amerindian languages and Spanish.
- 54 Excluding population under 3 years of age,
- Memory of the second
- 56 Of which 59,9% able to speak both English and French Patous, 4,1% able to ... English only,
- 17 Able to speak French Patois only,
- 58 Dutch and Papuamento (a patous evolved principally out of Dutch and Spanish), tamonto spoken mainly in the Legward (southern) group of the Netherlands Antifles,
- 59 A later estimate for July 1, 1859, (£,460,000 persons), reported 13,3% to be Inguish in English and Spanish, 83,0% able to speak Spanish only, (Cf. Sharesman's Yew Book 1896-61, p. 780.)
- 60 Excluding population under 10 years of age.
- Reported as "other than English", may include insignificant number of st. of other languages.
- 62 Literacy defined as ability to both read and write, Semi-literates (who co

Principal limitations on comparability of the data are; the variations in definition of Liberacy" (e.g., in the United States, evidence of achood attendance for air, in the United States, evidence of achood attendance for air, it longer is considered tentamount to literacy), variation in minimum age limit. It Relivian data are reported for population age 3 years and over, with necessarily were literacy rate than for population 10 years and over, practice Argentine reported date population if years of age and over, resulting in relatively higher literacy resist disposition of persons of unknown literacy (e.g., in Venezuela those of unknown literacy.

- 63 Age 15 years and over.
- 64 Information on literacy obtained only from persons action action, persons completing more than that amount were cli.
- 65 14 years and over,
- 66 Age 6 years and over, Excluding 330,085 persons
- 67 Age 7 years and over,
- 69 Age 5 years and over.
- 70 illiterates in 1950 estimated at 50-55% of those 15 years and over,

72 Including dependencies, which had somewhat lower illiteracy rates the list. For population age 15 years and over illiteracy rate for Caymo 11.2%, for Turks and Catcos Islands 18.4%, and for Jamaica without some

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* For explanation of symbols used, see p. 49.

UNESCO, International Yearbook of Education, Vol. 20, 1958, Appendix 6. Caribbean Commission, Caribbean Statistical Digest. First Issue, Vol. 3, (Social Statistics), Table 9.

UN, Statistical Yearbook 1959, Table 180. UN, Statistical Yearbook 1958, Table 177. Statistical Abstract of the United States: 1959, Table 1224. UNESCO, Current School Enrollment Statistics, July, 1959.

	SCHOOL ENROLLMENT,	TOLLMENT,		PUBLIC EXP	ENDITURE FO	PUBLIC EXPENDITURE FOR EDUCATION O	0		
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	·, .	31	1954	6,011	35.72	3.15	4.1	7 30	Stron.
	યું છે, !	. •• ·	1956 37	47,819	6.89	2.02	2	25.	ing 4
	.] 4	* u	1956 17	8,867	2.39	1.43	5	. 2 2	9
	¥.	7	1956 37	35,947	3.72	3.10	19.2	图 74	8 8
TOTAL, SOUTH AMERICAN REPUBLICS.		,*	56 57 37	<u> </u>	3.53	1.01	4.5	% %	10 scho

stre-school includes narsery, intail schools and kindergat'ens providing relation for extraen ea-ready to enter primary school. Primary level includes elementary and primary schools - providing employed, in criteria for gathering and presenting data, in organization of the school systems, in Data for primary schools only, excluding pre-school, reported for Dominican Republic, Haiti, Chile, training and education within customary or compulsory ages of full-time education. ber of years of compulsory school attendance and degree of its enforcement,

ship courses, correspondence schools and special education for handicapped, delinquent, homeless or oned children; and to the school year beginning in the year stated.

Direct comparisons between countries should be made with caution because of variations in defini-

Except as noted, figures refer to both publicand private schools, (excluding adult education), appren-

f 1953

g 1954

h 1955

Secondary level includes middle schools, secondary schools, high schools providing general instrucmay, Venezuela, Buhamas, British Honduras, British Virgin Islands, Barbadas, Jan Lechencal includes post-printary ds, Trinidad and Tobago.

Includes both post-primary and post-secondary teacher training schools and courses. New outdays education included with primary.

Reporting institutions only; estimated overall total of 86,500 students enrolled. more advanced than that at; timary level. Leef or prepare pupils directly for vocation or trade, ludes universities, colleges and post-se For primary schools only,

Teaching staff of teacher training schools included with secondary teaching staff: Student/teacher Excluding technical schools. For El Salvador: excludes 8,092 students (52% female) in commercial refers to secondary and teacher training students combined. Including 513 teachers teaching in more than one type of school (secondary, technical and teachers schools for which no other information is available,

Data for second semester of the school year, Diminution in number of pupils (241,187 reported for 1952) is due to administrative reorganization of Teacher training included with secondary.

Expend per Pupil (U.S. \$1) · 46

TOTAL, SOUTH AMERICAN REPUBLICS. TOTAL LATIN AMERICAN REPUBLICS

DEPENDENCIES

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TOTAL BRITSH SPHERE

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332

Teacher training colleges only. 13 15 15 15 16

Advanced elementary education included under secondary.

Figures for 1956 in Source B (of 3 schools of higher education with 261 students) now reported in Enrollment in secondary departments of primary schools included under primary. Excludes technical education (ca. 900 students in 1955). Includes 151 pupils enrolled in special classes for retarded children. Excluding unaided private schools.

Excluding enrollment at complementary secondary courses.

Public schools only; excludes data for 12 private schools with 2,412 pupils enrolled. Students enrolled in primary and secondary schools as a percentage of the population age 5 to 19 works.

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dary you attornal corollment data for Artigla and M. Including 1953/54 secondary school enrollment. nelading 1957 data for M atservat, an nong sec Including 1955 secondary school enrollment. Including 1956 secondary school enrollment, teacher francing at Higher level.

Including 1953 data for only government supported public schools in Grenada, Including 1956/57 secondary vocational enrollment in public schools only. Expenditure relative to elementary, secondary and higher education only. Expenditure per pupil in primary schools, expressed in U.S. dollars. Expenditures of federal or central government only. Including private expenditure.

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T. TA. FRENCH SPHERE

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TOTAL JALL DEPENDENCIES

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UN, Statistical Yearbook 1958, Table 172A, 172B, Caribbean Commission, Caribbean B UN, Statistical Yearbook 1958, Table 172A. Statistical Digest, 1st, issue, Vol. 3, Table 24.

- UN, Statustical Yearbook 1958, Table 173.
- TN, Statistical Yearth is 10th, Intimital
- E UN, Report on the World Social Situation, Table 9.
- F 18, I can A menture
 - Part III: Estimates for 20 Republics of Latin America.
- H FAO, Food and Nutrition Meeting Reports, Series I. G UN, Statistical Yearbook 1959, Table 129.

P Program in effect. h 1955 e 1952 b 1949 a 1948

- 1 "Dwelling" is defined as a room or a suite of rooms is a permanent building or in part of a permanent building, while is unreaded for private habitation, and which was not wast of a permanent building, while is unreaded for private habitation at the time of the census, A dwelling for the census, A dwelling for the census. mmon staircase). However, in many countries the data also include -permanent buildings as well as improvised shelters, in a few countries the data may er to household accommodations rather than to dwellings, i.e., to the space occupied by ther should have a separate access to the street or to a common space within the buildrefer to household accommodations rather than to dwellings, i.e., to the space a private household, whether such is an entire dwelling or part of a dwelling. ing (as for instance a co
- 2 Percentage computed on basis of dwellings with known number of rooms only. Rooms include betrooms, littly proms, fulful grooms, indicate attitus, servants' rooms and kitchen, bathrooms and rooms used for business purposes are excluded.
- 3 Percentages computed on basis of total number of dwellings.
- "maide relates only to dwellings having water supply available indoors; entries in mn 10 relate to dwellings having access to piped water supply, whether inside the dwellings or available outside only.
- Cooking gas as a permanent feature of the structure, whether gas is laid on from a
- - Bathroom or bathing accommodation, whether private or shared with other dwellings.
 - Data refer to accommodations of households.
- Urban dwellings only.
- includes buildings occupied by "institutional households" in addition to private house-
- 10 Five rooms or more.
- 11 Percentages are based on the total number of occupied dwellings, less 2,140 dwellings of unknown immuner of occupies and 2,544 dwellings stated to be without rooms, Irribal Institute Research Dessing is excluded.
- 12 Urban dwellings in Port-au-Prince only.
 - 13 Kitchen not counted as "rooms."
- Data relate to Panama Canal Company urban buildings rented to employees.
- Compulsory social security schemes and other schemes where these others form an important part of a country's social security system. Excludes social assistance, public relief schemes, public health services, special pension plans for civil servants, war vic-

ands of U.S. Dollars) 18,913, of which 44,5% from employers, 54,5% from public fundaments of U.S. Dollars) 18,913, of which 44,5% from employers, 54,5% from public fundaments of those sources. Expenditures (thousands of U.S. Dollars) 19,341, of which 18,25% for benefits, 7,7% for administration. tima, or members of the armed forces.

Must be exception of Suriam and Puerto Rico, data were not available for the demonstrate. Space was therefore used to present instead additional information on housing. Social Security Accounts for Suriam, 1955, were: Receipts (thousands of units), Guild-Social Security. funds, Exers 1,506, Dollars 789; of which 53.4% from employers and 46.6% from public funds. Ex-penditures (thousands of units), Guilders 1,406, Dollars 746, of which 88.8% for benefits

- In the Source in sufficient uniformly for presentation here, However, cristence of the various schemes was in itself derend important for presentation. The symbol "P" used here to denote frongstan in cristence," 16 Data on participants and beneficiaries of social security schemes are not available
- 17 Health and maternity.
 - 18 Old age.
- 19 Workers' compensation.
 - Unemployment.
- P. Farm. a. warers fr ". d. are,
- Old age pensions are available to all persons at age 10, subject only to residence slidations. Survivors' benefits, old age assistance to persons aged 55-68 and pensions to blind persons are subject to a means test.
- Invalids' and survivors' pensions only, paid solely on account of employment in-

- 24 Transport and industrial workers' schemes only.
- 27 In some cases date may refer to fiscal nather than to calendar year, 26 skattare A Ikery
- 28 Appropriations by public authorities and other public funds,
- in view of variations in procedures and in definitions of this item used, 29 Expenditures for administration are not directly comparable from
- Including 1956 data for Railroad Scheme (U.S. \$786 million), includes both State and Sickness-maternity in California, New Jersey, New York, and Rhode 30
- 31 Receipts from investments by private schemes not included,
 - 32 Includes 1956 data for Railroad Scheme (U.S. \$715 million).
- Includes 1956 data for Employment Injury (Can \$134 million receipts and Can \$118
- 35 Percentages of gross national product at market prices.
- 36 At official rate of Min \$18.00/US \$1.
- 37 At rate of Chil \$118.6/US \$1.
 - At rate of Col \$2.5/US \$1. 38
 - 39 At rate of Bs 3,35/US \$1.
- Costs of administration are paid from public funds.

4.1 Number of perseons per physician and per dentist computed for this <u>Abstract</u> from number of medical personnel reported in Source and from indepar population estimates in UN. Demographic Yestrook, 1958, Table 4, Numbers of medical personnel presumably. road comparisons only, they do not icensed practitioners only, at the beginning of the year indicated. imply uniform distribution or accessibility of medical personnel. persons per physician or per dentist may be used for

- 42. Assumed to refer to both public and private hospitals, including general hospitals, sandrifu, mental begittels, mare mores and other specialized askit doors.
- 43 Regastered personnel anly,
- ordy. (V. U.) Statistica, Yearbook 1954, Table Presumably government 44 Pr 171.)
- 45 Active personnel only.
- 46 Based on incomplete data,
- 47 Presumably includes hospitals in leper colonies, i.e., not available to general population. (V. UN, Statistical Yearbook 1954, Table 171.)
 - 48 For 1946.
- duction plus imports and minus exports, with adjustments for changes in stocks where these are known). Net supplies available for human consumption estimated by deducting poses and for quantities wested or lost in processing. Per capits foodstuff quartures are converted into Calories fK or Kilo-calories). Calories derived from alcoholic beverages are not included. Basic data used are often only approximations, and accuracy varies Based on estimates of gross supplies of foodstuffs (determined from domestic pro from gross supplies allowances for quantities used for feed, for seed, for industrial pur

Table shows daily per capita food consumption in terms of energy value. Variation between the countries reflects general level and distribution of income. Consumptive levels for the countries in the temperate zone (Mexico, Agentina, Chille, and Uruguay) generally exceed those of countries in tropical or subtropical areas. In Breatl, Cuba and Veneruela, domestic production is heavily supplemented by food imports.

- 50 Shows percentage of daily caloric intake (Col. 38) derived from foods of animal source (Col. 39), from fats and oils (Cols. 40) refer and ools of Col. 42). Fets and obtained for animal origins (Col. 40) include both alaughter fats and daily fats. They are excluded logether with other foods of animal origin in Col. 39, which gives total of all foods. of animal origin (mest, poultry, eggs, flah, milk, butter, cheese, slaughter fats, messes of subtracting the entry in Col. 39 from 100.0 will give percentage of calories of contracting the entry in Col. 39 from 100.0 will give percentage of calories of colories. Subtracting the entry in Col. 39 from 100.0 will give percentage of calories control foods of vegetable origin. Lack of space has precluded more adequate presented. of data, Reader is referred to Source F for more detailed information,
- 51 Fats and oils excluded,

persons per room, but Storte does not report the number of such dwellings. In computer front of such dwellings, in computer front of averages of contract and Windward failude for this Abstract, we have taken "... number of occupied dwellings" as the base, or 100.0%.

- 53 Data refer to 35,384,010 non-farm dwelling units.
 - 54 1.5 and less.
- 55 Percentage of dwellings having over indicated number of persons per room, rather than having number indicated and over.

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... a M For emplanation of symbols used, see p. 49.

- A UN, Statustical Yearbook 1959, Table 184.
- B UN, Statistical Yearbook 1959, Table 183.

lst Issue, Vol. marilian to stora. Logica

- D. UN, Statistical Yearbook 1959, Table 186.
- F UN, Statistical Yearbook 1959, Table 181.
- US Department of State, Intelligence Rey. rt No. 4489 R-11, Jan. 1959.
- H US Department of Lebor, Directory of Labor Organizations, Western Henu-sphere, Table 2,

I Circulation of "daily" newspapers (appearing at least four times a week).

Refers to local daily orculation how made and outside the country, No adjust
ment is made for copies and outside the country, that is not believed to matter!

In interpreting the figures, it should be bornein mind that in different counries the size of anewspapermay range from a single sheet to 50 or more pages.

- English and French language dailies only
- Circulation figures refer to 5 out of 7 dailies.
- For 181 out of 233 daily new spapers.
- For 4 out of 6 daily new spapers.
- Since the size of a duly newspaper may wary greatly (cf. f., 1, above) data on newsprint comamption are a useful supplement to data on newsprint comamption are a useful supplement to data on a company and the control of the company of the control - For 12 months ending June 30, 1957.
- 10 Based on paid admissions to film performances (both 35 mm and 16 mm (films) whether or not in the permanent establishments possessing fixed equipment (i.e., including fixed and mobile consman).

- 11 Holdings of book stock, including pamphlets, available to readers. Periodicals and other holdings in separate sheeps or pieces not included.

 Buth holdings in separate sheeps or pieces not included.

 Separate counted in operating to casegory. Caregories defined as follows:

 Notice of the counted of the case of the case of the case in the case of the case including as operating the primarily serving universities and other mattitutions of higher learning, whether administered by one of these institutions or by faculties, achood departments or other agencies. While designed mainly for the essenters and subsetts may also be exceptly to the greental public.

 Supply literates are those attached to all types of echools below the level of higher education, and primarily designed for techners and puplis of subsettings, shoots, though they may also be accessable to the general public.
- Special librating are primarily designed to serve a limited number of users, and not coming within any of the preceding energories. The holdings in general restricted to specific analysets, and the libraries may be attached to
- Public Libraring are those designed to serve the general public. They may be intended for special sections of the general public (e.g., children, members of the armed forces, prisoners, hospital patents), they may be mobile libraries.
- ing bodies, such as government departments, hospitals, prisons, private or public associations or societies.

- 13 Holdings of 484 branch libraries and 9 travelling libraries, excluding holdings of 785 public libraries.
- 14 Holdings of 32 out of total of 34 libraries,
- 15 Libraries with holdings of over 1,000 volumes only.
- Holdings of 78 out of 356 libraries.

Holdings of 802 out of 817 libraries.

- Holdings of 42 out of 163 libraries,
- Detailed distribution not available, 19 Holdings of all categories of libraries.
- Holdings of 3 out of total of 7 libraries.
- Holdings of 3 out of total of 4 libraries,
- 22 Publication of all non-periodicals, including pamphlets, translations, editions, and the more important government reports as well as first editions.
- 23 Excluding pamphlets of less than 65 pages.
- 7.2
- 25 Excluding pamphlets of less than 48 pages,
- 26 First editions only.
- 27 Presidential elections for United States and Latin American Republics, Parliamentary elections for Canada and for dependencies. No cognisance is taken of elections held after December 31, 1960. Sources for individual figures
- 28 Figures may differ from those published for same election in previous editions of the ABSTRACT, even for identical total of votes cast, since satimates of midgast populations for past years are continually being revised.
- 29 World Almanac 1961, p. 44.
- Americana Annual, 1958, General election for members of Parliament. 30 p. 1
- 31 Hispanic American Report, September, 1958.
- 32 Canera Onicial, San Jose, March 8, 1958.
- 33 Hispanic American Report, March, 1956, p. 112.
- 34 Comission Extraordinaria, Gustemala, Feb. 9, 1958. As no candidate received a popular majority at this election, a final election was conducted in the Congress, Feb. 12, 1958.
- 35 Popular elections to Constituent Assembly (which in turn chose president). Hispanic American Report, Oct. 1957, p. 523.
- e. Hespane, Smerie at Report, Fest, 1962, p. th.
- "7 Hygara Arrer, an Nepert, Lds, 1384, pt. 306
- 38 As the Batists regime was replaced by that headed by Castro on January 1, 1959, election results were ammuled before a final tabulation of votes was announced. As of Dec. 13, 1858, with 5,448 precincts reporting, 1,120,442 votes Hensall,
- og mila, 1958 Yearbook, p. 193.
- 40 New York Times, Sept. 25, 1957, p. 25.
- 41 Tabulation by Ministerio del interior, Aug. 25, 1959.
- 42. Hospital American Report, Vaporel, comp. p. 40 c.
- 43 Brazil, Ministerio das Relações Exteriores, Servicio de Informações, Apura--ão Pinal da Eleção Para Presidente da República Realizada em 3/1
- 44 <u>Hapanic American Report, Sept. 1938.</u> (As no candidate received a popular majority at this election a final election was conducted in the congress, Oct. 27,
 - 45 Informe del Registrador Nacional del Estado Civil, Dec., 1958.
 - Hispanic American Report, Aug. 1960, p. 399. 99
- 47 Tabulation by Junta Electoral Central, Feb. 18, 1958,

- 49 Uruguay has no president. Election is for members of the National Council of Government, (Elections Uruguayas, 1959.) 50 Gaceta Official, Caracas, Dec. 20, 1958.
- 51 In Surinam, each voter may cast as many votes as there are seats to be filled in his district. There are nine districts, each having from one to ten seats
- 52 Hispanic American Report, Vol. 15, No. 11 (Jan. 1981) p. 794. H.A.R. Reports to total of 780,073, however, their breakdown of the votes ger candidate adds up to 782,023.
- 5.3 This table is based on source H-but percentages have been recalculated to one decimal place. The data are generally as of December, 1955, but earlier information used where necessary and later information employed where wall—and E. Figures are expressed as percentages of the total organized trade unon members within each country, not as percentages of the total membership of
 - The reconstitution of the state The second section of the second seco
 - national Federation of Organization are Systems (Streams, University of Program is Described United Trade Unions), Counted in 1820 at the Higger Program is based on the Papal Encyclicial Return Norman (1891) and Quadragusimo Anno (1891). Both Catholic and Protestant unions are stillated, (W. Directory of International Trade Union Organizations, Pt. III, Washington, 1993.)
- American Potestium of Lator, particularly and the feature of the f W.F.T.U. is World Federation of Trade Unions, founded in October, 1945. All major trade union centers throughout the world, with the exception of the
 - in Mexico City, in 1938, the C.T.A.L. became the Latin American Liaison bureas, of the W.F.T.U. (V. Directory of World Federation of Trade Unions, Washingston, June, 1885.)
- A. V. I. A. N. S. Agrammon, at I. Imanalays a Labrag Venter acceptor of principles of the Confederation General de Transpadores (C.G.P.) and the Confederacion General de Professionales (C.G.P.) in Argentina, A.T.L.A.S. Hemsopremistral committeed. (G. Directory of Labor Organisation, Wastern Hemsopremiere, Washington, 1957).
- Trade union organizations listed as "independent" or "without international affiliation" are represented in column 24.
- 54 From Statistical Abstract of the United States, 1957, Data are for 1954, 33,000 Canadian members of labor unions with headquarters in the United States are included in the total figure.
- 55 AFL and GIO members (16,128,200) in 1954, expressed as percentage of 17,955,000 total. (in which are included 933,000 Canadian members of labor monos with headquariers in the United States). 1,626,000 or 10,2%, were members of independent or unaffiliated labor unions in 1954, some of which
- 56 Withdrew from 1, C.F.T.U. in December, 1959.
- 57 Pollowing the overthrow of the Peron regime in 1935 the C.G.T. and C.G.P., sponsors of A.T.L.A.S., were intervened by the government pending free elections. The membership now shown as "independent" was formerly affiliated with A.T.L.A.S.
- 58 4,000 individually affiliated members of the C.I.S.C. at the same time-have dual memberships in other labor unions, This would be 0.7% of the total, but they are not included in the body of the table since to do so would be equivalent to contagt hem verce.
- 60 Membership of the Confederacion de Trabajadores de Colembia (C.T.C.) whose affliation with I.C.F.T.U. was terminated in December, 1996, is included in the column "Independent."
- 61 Membership in exile claimed by the 1, C.F.T. U. is not included.
- 62 Figures for Guadeloupe and Martinique combined, international affiliation is through parent organizations in France.

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PLATE # CONTINUED

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x For explanation of symbols used, see p. 49.

International Labour Office, Yearbook of Labour Statistics 1959, Table 1.

International Labour Office, Yearbook of Labour Statistics 1921, 1 able 4.

e (O) Per to the heart of the latter has

Congressional Record, July 26, 1956, pp. 14, 699-14,700

Statesman's Year-Book 1958.

The economically active population (labor force) is determined above a minimum age, (but the percentages are computed on the basis of the total

Trinidad & Tobago Windward Islands British Honduras Leeward Islands Puerto Rico Virgin Islands Canal Zone Barbados Paraguay Jnited States Costa Rica El Salvador COUNTRY Canada Mexico Cuba

minimum the list it may be assu countries not sho

The sex-specific percentages refer to economically active population of age has not been established.

2 The sex-specific percents

sex in proportion to the total population of the same sex.

Excluding Alaska and Hawaii.

Excluding Yukon and Northwest Territories.

Official estimate based on percentage determined in 1950 census.

Tribal Amerindians excluded.

9 Unemployed persons are excluded from the labor force. In addition 31,960 persons enumerated but not tabulated are excluded. Jungle Amerindians are excluded.

Excluding "indigenous" population (127,980) and population of certain localities not tabulated (191,683). 10

Official estimate based on percentage determined in census. Unemployed excluded from labor force.

12 British Virgin Islands included with Leeward Islands, 13 December on suchered, Armed forces excluded.

Based on sample survey of labor force.

15 Space limitations have forced modification of International Standard Industrial Classification nomenclature. Forestry, hunting and fishing are included under the heading "Agriculture", corresponding to the I.S.I.C. Division "0". Under "Mining" are included mining and quarrying (Div. 1). "Manufacturing corresponds to Div. 2-3. "Construction" is Div. 4. Under "Utilities" are included gas, electric, steam, water and sanitary services (Div. 5). Banks, storage and warehousing (Dkv. 7.), "Services" covers government, community, business, recreation and personal services (Div. 8). "Inadequately described" institutions, insurance and real-estate are included with corresponds to I.S.I.C. Div. 9 ("Not Classifiable Elsewhere"). financial

Unemployed persons presumed to be classified according to their previous industry-group. Where this is not done, utility of the data as a national indicator of industrial distribution and international comparability is im-

16 For total labor force of 60,037,447 (elsewhere reported as 60,058,968), including 982,313 members of armed forces. Excluding Alaska and Hawaii. 2,773,603 persons unemployed at time of census are excluded from indus-

Includes 982,313 members of armed forces.

For total labor force of 5,907,000. Excluding Yukon and Northwest Ter-Persons unemployed for 13 weeks or less included in their previous ritories, members of the armed forces, and Amerindians on reservations

Classification by industry not available for 21,556 unemployed. Tribal 20

Includes 18,000 persons employed in Canal Zone.

"Construction" includes building material industry, excludes wood No breakdown available for 1953 total.

Exclyding 163,406 colonog and 139,096 comunatios working in agriculture. Of which 521,258 (78%) classed as unpaid family workers. 25 25 26

Excluding 12,881 not tabulated by economic characteristics, Tribal No breakdown shown for "Utilities" (electric, gas and sanitation services)

Managers and directors generally included with "salaried employees", fers to the branch of economic activity and the classification is based on type of establishment in which the individual is, or was, employed. Occupa-International comparability is impaired to some extent by these and wage earners in "agriculture" under the classification by industry, and 421,449 salaried employees and wage earners in "agriculture" under the In some countries a classification by industry was not available and a classification by occupational group was then employed, Industry rerespective of the branch of economic activity to which he is attached. The manager of a sugar plantation is thus in the agricultural sector of industry but is a managerial or administrative worker by occupation, rather than a differences. For instance, Chile in 1950 reported 438,971 salaried employees tion is the trade, profession or type of work performed by the individual, irbut in a few countries may be grouped with classification by occupation.

The International Standard Industrial Classification is employed in the Colombia, Ecuador, Paraguay, Venezuela, British Guiana, Barbados, Puerto Rico and the U.S. Virgin Islands. However the source does not indicate where case of the United States, Mexico, El Salvador, Haiti, Bolivia, Brazil, Chile. or if an occupational group classification is employed in any of the remain29 2,773,603 persons (employees) previously employed at the time of the census are excluded from the industry-group classification. Classification by industry not available for 42,048 unemployed.

Includes public administration, liberal professions, domestic and per-

unpaid family workers" in modified industry-group classifisonal services. 33 Armed forces, in a sense, represent eligible population removed from:

productive participation in the labor force.

Available information is often far from actual effective strength. Where known, dates of estimates are indicated. In no case are figures for a Lat: American republic later than 1956. Personnel in trained reserve

where possible.

55 Includes 200,861 in Marine Corps.

56 Excludes 200,861 in Marine Corps.

57 Air Force had eight squadrons with some 200 aircraft.

58 Army abolished in 1958, replacedby Civil Guardoff 1,200 men. However, ten thousand men were mobilized during fighting in 1955.

59 In addition there is a National Defense Corps.

40 Nayo consists of 2 small craft.

41 There is one aviation corps.

42 In addition, a national police force of between 2000 and 3000 men.

43 There is a small air force.

44 Includes National Guard. Size of regular army fixed under terms of Washington Central American Conventions in 1923.

45 Coastguard of 3 vedettes, one of which is in service.
46 Government possessed 32 sircraft.
47 Active strength of National Guard, excluding some 4,000 trained in write.
48 Coastguard boats on east and west coasts.
49 No army or navy. National policeforcehas authorized strength of 5.1.

Including naval air force of 175 men.

51 In addition, national constabulary of 6,800 under direct servernmente capital.

52 Air Force composed of 24 flights.

54 In addition, about 300,000 transed reserve.

55 Law of 1943 provides for regular army of 15,000 exclusive of poceand force and frontier carabineers, but standing army numbers between eq.

and ten thousand men.

55 Includes 4,000 marines.

57 In addition Cuerpo de Carabineros of some 10,000 men.

58 Including marines and coast artillery.

59 Peacetime effective varies between 12,000 and 15,000 men, accommans are selective estimated at 300,000 clusive of Territorial Army of about 200,000. Colombia also has n.

Statesman's Year-Book reports 6000 officers and men batallion of marines with 800 officers and men.

In addition about 10,000 members of police and ...

Personnel strength not reported.

A Think age at 1 sailan

PLATE 9. ECONOMIC ORGANIZATION: ECONOMICALLY ACTIVE POPULATION

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		×	Services	(17)	22.0		10.5	14.8 11.9 5.5 10.6 14.2	6.1	21.3	6.6 15.8 21.9 15.9 11.7	6.7	:		202 202 203 233 171 171 13.6 13.6 13.6	
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	4, BY IND	in, by Industry B	Commerce	(15)	18.5		8.2	5.5	. 65 . 65 .	13.3	5.4 0.3 10.2 5.4 6.9	2:5:	:		11.25 1.25 1.25 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3	:
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	ALLYA		Manu- focturing	(12)	26.8		11.7	11.0	12.5	22.1	10.3 12.3 12.3 15.6	15.4	:		12.88 1.17.17.17.17.17.17.17.17.17.17.17.17.17	
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	> O CM T NOT UND	AND COON IN			WAKEL TOTAL 1958 2 CANADA 4 LATIN AMERICA: REGIONAL TOTAL	LATIN AMERICAN REPUBLICS		6 COSTA RICA. 8 GUATEMALA 9 CHANCADER 10 M CARAGUA 11 PARAMA 12 TOTAL, CENTRAL AMERICAN REPUBLICS.	CUBA, DOMINICAN REPUBLIC. HAITI. TOTAL, ANTILLEAN REPUBLICS	17 ARGENTINA			TOTAL, LATIN AMERICAN REPUBLICS	DEPENDENCIES		TOTAL, ALL DEPENDENCIES
	_	<u> </u>		-	2 UN TEC 3 CANAD 4 LATIN		N MEN	6 COSTA R 7 EL SALV 8 GUATEM 9 HONDUR 10 N. CARAG 11 PANAMA 12 TOTA	13 CUBA. 14 DOMINI 15 HAITI. 16 TOT.	17 ARGEN 18 BOLIVI	19 BRAZIL 20 CHILE 21 COLOMB 22 ECLADO 23 PARAGU	25 URUGU, 26 VENEZ. 27 TOTA	28 101		28 BAHAM, 38 BAHAM, 38 BAHAM, 38 BAHTIS, 38 BATTIS, 38 BATTIS, 38 WEST IN BANAM, 39 BATTIS, 39 BATTIS, 39 BATTIS, 30 BATT	

For explanation of symbols used, see p. 49,

- H FAO, Yearbook of Forest Product Statistics 1959, Table 2.
- FAO, Yearhook of Fishery Statistics 1958, Table A-4.
- FAO, Production Yearbook 1959, Table 69.
- E. F.AO, Monthly Bulletin of Agricultural Economics and Statistics, Vol. 9, No. 6 Llune, 1960), Table 8,
- Yearbook 1959, Table 70. FAO, Production
- FAO, Monthly Bulletin Agr. Econ. & Stat., Vol. 9, No. 10, (Oct., 1960), Table 12.
- FAO, Production Yearbook 1959, Table 73.
- FAO, Monthly Bulletin Agr. Econ. & Stat., Vol. 9, No. 5, (May, 1960), Table 9,
- FAO, Production Yearbook 1959, Table 74.
- FAO, Production Yearbook 1959, Table 72.
- FAO, Monthly Bulletin Agr. Econ. & Stat., Vol. 9, No. 1, (Jan.,
- FAO, Production Yearbook 1959, Table 89, Z
- FAO, Monthly Bulletin Agr. Econ. 4 Stat., Vol. 9, No. 11, Table 9,
- FAO, Production Yearbook 1959, Table 78B.
- FAO, Production Yearbook 1959, Table 78A.
- 1 Mr., Per Just to Breathous 1 479, Labies 85.

- d 1951 f 1953 h 1955 1 1956
- "Roundwood" refers to all wood, without bank, prior to primary processing, it does not include split fuelwoodand split pulpwood, "Production" refers to removals from the forest during the indicated year, excluding waste in logging and in transportation,

to volume without bank is a likely sounce of error since percentage of the Herous and for broadleaved species. Some countries employ an overall 10% adjustment for the volume in bark. Another source of error is conversion of data originally expressed in units of weight into units of volume, since the specific weights of different tree species may vary greatly and in addition differences in the moisture content of the logs may involve great difvolume in bank differs for sawings and for poles, and is different for conEstimates for unreported (unrecorded or unauthorized) removals are not available for all countries. In some countries, these represent a considerable part of the total removals. conferous (Gymnospermae) and broadleaved (Anglo-Including both Includes Alaska (1958 production of 896,000 cubic meters, 31,642,000

Authorized removals only, Unrecorded annual removals of fuelwood estimated at about 7,000,000 cubic meters (247.2 million cubic feet) in 1956.

Findward Islands

Granada . .

seward Islands

Breakdown into conferous and broadleaved estimated by United Na-

- Recorded removals only.
- 7 Recorded removals of roundwood used by larger industries only. Logs sawn by hand for small rural industries and fuelwood cut by private forest
- Includes official estimate of 50,000 cubic meters (1.785 million cubic feet) for unrecorded production
- On forest reserves and Crown Forests only.
- State Forests only.
- 11 "Nominal" catch, i.e., the part of "real" catch retained on board or by the shore flahermen at time of capture. "Live weight" is weight of catch before any reduction has occurred as a result of heading, gutting, dressing, or other processing. Data refer to marrine and inland fisheries, including or other processing. Data refer to marine and inland fisheries, including aquatic mammals, aquatic mammals.
- 12 Including Alaska. Figures include quantities landed by U.S. craft in foreign ports for trans-shipment to the United States, where known; excludes quantities landed by foreign craft in U.S. ports.
- Includes quantities landed by Canadian craft in foreign ports; excludes quantities landed by foreign craft in Canadian ports. 13
- 14 Excludes catches "via la pesca" quantities caught by foreign commercial fishermen (usually from U.S.) under Mexican permits. These are sometimes reported by Mexico as exports, but are not reported by the United States as imports,
- 15 Excluding tuna caught by foreign boats and shown by Costa Rica as
- 16 Caught by Panamanian craft in Gulf of Panama.
- Includes quantities landed by foreign craft in Chilean ports, 1.3
- Subsistence and game flahing excluded, 00
- including Galapagos Islands. Excludes catches by foreign craft. 1.9
- 20 Estimate considered to be within 10% of actual catch. Refers to fish caught in Bermuda waters by national craft and sold locally.
- Including dependencies,
- Excluding Mont
- Refers to wholesale fish markets of Port-of-Spain and San Fernando, 23
- Excludes USSR.
- Livestock on agricultural holdings only,
- 26 Excludes ca. 1,000 horses in Alaska in 1939, and some 7,000 horses and 1,000 mules and asses in Hawaii in 1953/54.
- For territory of 16 departamentos only, excluding comisarias and

- Excluding animals on sugar plantations,
- For Jamaica only, excluding former dependencies, 29
- For component entities reported separately, see chart below, 30
- 32 Excludes 6,000 head of cattle in Alaska in 1957/58 and 184,000 head in Hawaii in 1958/59.
- Excludes 14,000 head of sheep in Alaska in 1957/58 and 12,000 head in Hawaii in 1956/57.
- For Texas only, Refers to Angora goats clipped during year 34
- Includes eggs for hatching, and losses.

36 Beef, veal, pork, mutton and lamb, produced from indigenous animals locally staughtered, plus meat-equivalent of indigenous animals exported live. Data are reported in terms of carcass weights exclusive of lard, tailow and edible fat. Bdible offal and meat from horses and from other

- 37 Entries for Bolivia, Peru and the Netherlands Antilles refer to meat production crass of the animals.
 - Commercial slaughter only. Excluding the meat-equivalent of exported 38
- Inspected production (under government supervision) only, 39
- Commercial production only; beef and veal, 41

Commercial production only (excluding farm slaughter).

42

- 43 Production of beef and veal only. No information on coverage, but presumably refers to commercial or inspected production rather than to total
- 44 Beef and year production within national boundaries, irrespective of the origin of the animals. No information concerning coverage, but presumably refers to commercial or inspected production, rather than to total produc-
- 45 Includes production intended for direct consumption as milk, as well as that intended for further processing.
 - Conversion from units of weight to units of volume has been done assuming an average specific gravity of 1.031.

46 Includes Alaska and Hawaii (7 and 52 thousand metric respectively),

- Includes goat's milk,
- St. Lucia only. 4.9

48 Antigua only.

P.q.

	LIVES	TOCK NO	JMBERS:	LIVESTOCK NUMBERS: Thousand Head	d Head				
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		REGION AND COUNTRY			1 WORLD TOTAL 2 UNITED STATES 3 CANADA. 4 LATIN AMERICA: REGIONAL TOTAL	LATIN AMERICAN REPUBLICS	MEXICO	6 COSTA RICA. 7 EL SALVADOR. 8 GUATEMALA. 9 HONDURAS. 10 MICARAGIA. 11 PANAMA. 12 TOTAL, CENTRAL AMERICAN REPUB	13 CUBA. 14 DOMINICAN REPUBLIC. 15 HAIT. 16 TOTAL, ANTILEAN REPUBLICS	7 ARGENTINA 18 BOLIVIA. 18 BOLIVIA. 19 GHEL. 20 GHEL. 21 COLOMBIA. 22 ECUADOR. 23 PARKGUAY. 24 PERU. 24 BURU. 24 BURU. 25 WANGUAY. 24 WANGULA. 26 VUNETULLA. 27 TOTAL, SOUTH AMERICAN REPUB.	TOTAL, LATIN AMERICAN REPUB	DEPENDENCIES	BAHAMA ISLANDS BERMUDA. BRITISH OULAWA. BRITISH HONDURAS. BRITISH HONDURAS. BRITISH HONDURAS. BRITISH MONDURAS. BRITISH BENDERATION. BRITISH BENDERATION. Lawrend lalonds. Trinided & Tobapp Windewed lalonds. Windewed lalonds.	NETHERLANDS ANTILLES SURINAM TOTAL, DUTCH SPHERE	FRENCH GUIANA. GUADELOUPE. MARTINIQUE. TOTAL, FRENCH SPHERE	COMMALZON CONTROL OF COMMANDAL THOSE PUERTO RICO U. S. VIRGIN ISLANDS. TOTAL, U. S. SPHERE TOTAL, ALL DEPENDENCIES
					# 3 5 T		35	0 2 3 6 9 8 4 6 E C	13 C	22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	28		\$ 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42 43 St	45 45 45 45 45 45 45 45 45 45 45 45 45 4	\$ 8 2 8 8 0 0 2

SOURCES:

A FAO, Production Yearbook 1959, Table 2.

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The sear I Statustics V. . . (September, 1960), Table 4, Evol, Practical Teachers

E FAO, Monthly Bulletin Agr. Econ, & Stat., Vol. 9, No. 6 (June, 1960), Table 6.

F FAO, Monthly Bulletin Agr. Econ. & Stat, Vol. 9, No. 6 (June, 1980), Table 5, G FAO, Production Yearbook 1959, Table 19B.

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1. FAO, Monthly Bulletin Agr. Econ, & Stat., Vol. 9, No. 1 (Jan., 1860), Tables 3 and 4.

FAO, Production Yearbook 1959, Tables 24 and 25. M FAO, Production Yearbook 1959, Table 23.

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N. F. VO, M. Marky, Bandellin, Mr., Scott, & Staty, Vol. 9, No., 10 (DAL, 1900) Landow, J. S. C. Cont., Cont., 1900) Landow, J. C. Cont., Phys. Lett., 1900 (1900)

t NO, Maratay Haliston Agr. Econ. & State, Vol. 9, No. 7/8 (July/August, 1980). T FAO, Production Yearbook 1959, Tables 47, 48, 49, 50, 51, 52, 53, 54, 55, 56.

W FAO, Production Yearbook 1959, Table 22.

W FAO, Monthly Bulletin Agr. Econ, & Stat., Vol. 9, No. 11 (Nov., 1860), Table 6.

X FAO, Production Yearbook 1959, Table 57A,

Y FAO, World Production and Crindings of Cocos Beans - Estimates by the Committee on Statement to Ambiession, 17 October 1980, (apecial supplement to Cocos Satistates, VO.3, No. 4 (Oct., 1980).

7 F 50, Morning Buretst Agr. Ec et, & Mat., Vol., a No., 11 (N v., , et s), laber S. A. S. M. Dr. Was G. C. Break, Cox or P. C. Blin 45.

P. F. NO, Mischily, Bulleybe, Agr., et al., A. Math., Vill, et. N., 2, 8 (Ulb. August. 1940), Labor 9.

C' FAO, Production Yearbook 1959, Table 61.

D' FAO, Monthly Bulletin Agr. Econ, 6. Stat., Vol. 9, No. 5, Table 2. E' FAO, Production Yearbook 1859, Table 62.

m 1980, 11959, k 1988, j 1857, c 1950, b 1949, a 1948 j/k 1957/58 c/e 1950/52 a/e 1948/52

In Pringend land defined as land receiving weter supply necessary for cultivation, and defined as land receiving weter supply necessary for cultivation, through artificial means land irrigated by amountable floods is acclosed. In general, entries are assumed to rate to land irrigate under year, irrigated may be a post of the flow to land irrigated wetay the state of a sta

2 Entries under "World Total" and "Latin America: Regional Total", not otherwest indicated, are indicated estimates by the UN Food and Agriculticularition, Unless otherwise specified, entries under "World Total" do not include allowance for the USSR and the People is Republic of China.

(3),000 hectares or 126,000 acres) is included. Source did not report any irrigated and in Alsaka.

brindes area of irrigated meadows and pastures, anioliows: El Salvador - 9,200 Bectare III 2700 exces). Averebas - apportimately 1000 hockers; Thomas - 11,000 hockers (42,000 exces), Jamaske - no separate (figure reported, but eatry is known to include "a small area" of irrigated pastures.

continued to the continued of the contin

8 Excludes Dominica,

Where possible, tractors of less than eight borsespower have been excluded, Since the machines considered in this complishing are of variable horsepower, it is not possible to determine the mechanised borsepower evaluable to agriculture. The extent to which the available mechanises are stillised to also not known.

8 Includes figure of 996,000 tractors for the USSR.

 Table 86 of PAO, <u>Production Vestpook 1858</u> reports 800 tractors used in agri-culture in Dollaria for 1854, Source used forse (<u>Progulation Vestpook 1858</u>, Table 101) 9 In addition 425 tractors reportedly used in agriculture in Alaska in 1956, Source did not report any figure for Hawaii.

11 Refers to tractors for all purposes, rather than only those used in agriculture.

12 Leeward Islands: Entry refers to St. Kuts-Nevis-Angulis only, in addition, 6 tractors on Montegrat in 1955 and 55 tractors on Antigue in 1951, Windward Islands: entry refer to Dominica, Grenada and St. Vincent, in addition, 30 tractors on St. Lucta in 1956.

13 Entries on production of agricultural crops are compiled from a variety of sources published by the Food and Agricultural Deganation of the United Nations. The principal sources — Indicated by source symbols in the bothseid expirate. The principal sources —— Indicated by source symbols in the bothseid expirate. Economics and Statistics. These published in the Monthly Balletin of Agricultural Economics and Statistics. These have been supplemented by table in the Production Version and Economics and Statistics. These have been applemented by table in the Production of Version and Production of Version and Production, when the graces for several of the consist each select lates from Area and Production, New and Revised Data", which forms table 3) of the "Statistical Tables" section of each issue of the Monthly Balletin. In these few cases, the particular resumes of the Balletin of later date than the issue indicated as a main source in the bothseid.

14 Summary including wheat, rye, barley, outs, maize, millet, sorghum and rice, 15 including estimate of grain equivalent of maize used for silage, fodder, hogged off or grazed.

16 Sweet potatoes, yams and cassava (manioc).

17 Sweet potatoes and yams only.

18 Cassava only.

19 Includes cassava and "other tubers", presumably taro (Caladium colocasta) and

Phaseolus radiatus, Phaseolus mungo, and Phaseolus angularis,

Includes dry pess (Pieum sativam and Pieum aryense), broad beans (Victa fabs), chick-pess (Cicer srietinum) and tentile (Lentils Lens).

22 Includes all beans with the exception of soybeans.

23 The table on ollseed production was compiled by combining data on production at olives grown for oil, unpressin, pain hermis, peaneris (groundinate) in shell, coften-seed, littered, represed, sessin, e, autilioner and copta.

1958 production estimated at 172,00 metric role (19,900 abort tons), or some 37s, or estimated world production esclusive of the USSR, in 1957 Brazili's production vasionaive of the USSR, in 1957 Brazili's production vasionaive of the ISSR.

Four of the countries covered allow had significant production of that guide for the manufacture of tag or Chinese wood old). 1959 production of tag one of tag or Chinese wood old). 1958 production, in thousands of meets form fully the production of tag or Chinese wood old). 1958 production of tag or Chinese wood old). 1958 production of tag or Chinese wood old). 1958 production of tag or production of tag or production of tag or all tags of the ported, but production of tag or law as not reported, but production of tag or laws nearly three times that of Brazil.

25 Includes sesame seed production for Sao Paulo State only. 24 Flax grown for seed (linseed) production only.

26 Raw value for centrifugally refined augar. Figures originally quoted in terms of refined augar was the very beneforward of the value at right of 22 parts refined to 100 and accept for the fulled States, where official raise of 83.45100,00 was used. Entires include both come and best augar, best augar was important or canda and Child behave it accounted for the entire production) he bitted States (2,123,000 metric tons), and draugury where some 67% of the production was best (2,123,000 metric tons).

In addition, non-centrifugal production of sugar was important in a meeter centries. (All non-centringal sugar area from each 1989) day production, non-central from Source "U" was: Gustenals, 3s, Breatl, 9210. Colombia, 923. Ecuador, 927, Peru, 923, Venzeals, 933. One figures, from Source "V" are Source "V" are Costs Rice, 927, Rodrams, also for 1987,59, 918, 1989, 9180. Rodrams, also for 1987,93, 918, 1989, 9180. Rodrams, also for 1987,93, 918, 1989, 9180.

Includes the augar equivalent of fancy molasses.

50 Fruit bearing species of the Genus Muss, with the exception of Muss.

or plantain.

For most countries, the figures have been converted from the originary for most contribution.

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		١٠ ، ١٦	Thous. Bushels	(60 lbs.)	6,121,624	684.182		173,344	18 N 110 18 N 110 1551	"17,343 8,929 "N "3,674</td <td>18,409</td> <td>b/131,012</td> <td>13,265 113,265 11,690 17410,141 N707,698</td> <td>:</td> <td>N w 478 N 919 N 1100 N</td> <td>1: 1</td>	18,409	b/131,012	13,265 113,265 11,690 17410,141 N707,698	:	N w 478 N 919 N 1100 N	1: 1
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all library	ONICOL ION	POTATOES	Thous. Metric		184.200	1,601 M5,440		200	M C/10 M C/10 M 13 M 13 M 11 M 11	: # : : # :	11,534 M160	1,100 1,595 M 1,246	1,034 1,034 1,036 5,090			: : :
PRODUCTION OF ACRICII TIDAL CROSS		ALL GRAINS	(Thous, Met. Tons)	(12)	856,100 185,556	72,591		6,989	. 94 233 515 334 179 184	394 214	14,822	1,425	146 819 792 32,820	`42,100	22	· : :
		= =	Bogs (100 lbs.)×	(11)	5,851,100	133,380		*5,754	**1,257 , 287 J , 265 J , 419 *7,500 *2,800	*5,732 *5,490 *2,557 *639	1 k3,461 J 463	2,315	, 4,321 4,321 1,419 122,140	:	7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	::::
ECONOMIC PRODUCTION: AGRICULTURE		-	Metric Tons (-	765,400	, 6,050		.*261	, k = 57 , k = 13 , k = 12 , k = 12 , k = 127	× 260 *249 *116 **29	, k 157 , k 21 *4 176	105 *422 103	196 196 196 5,540	:		: : :
OUCTION	E S		Bushels (56 lbs.,) ×		8,145,350 °°4,182,473	31,022 42,500 j		216,488	2,362 5,945 18,464 10,275 4,252 8,3,149	*7,519 *3,858 *3,740			*4,921 *1,417 *4,685 *14,094 553,128	:	**************************************	i . :
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	-				00 206,900 00 's "106,239	-	- \			H					ted and and and	
PLATE 11.	0 000 T	:	Bushels (60 lbs.)×	+-	"1,367,700	-		47,988	x x				4,997 7,862 H ^K 110 300,940	:		
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B UN, Monthly Bulletin of Statistics, Vol. 14, No. 8 (Aug., 1980), Table 13.

C UN, Monthly Bulletin of Statistics, Vol. 14, No. 8 (Aug., 1960), Table 12.

D UN, Statistical Yearbook 1959, Table 58.

E UN, Statistical Yearbook 1959, Fable 59.

" UN, Statistical Yearbook 1959, Fable 50,

UN, Statistical Yearbook 1959, Table 51.

1 UN, Statistical Yearbook 1959, Table 46.

I UN, Statistical Yearbook 1959, Table 48,

Table 47.

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UN, Statistical Yearbook 1959, Table 52.

M UN, Statustical Yearbook 1959, Table 49.

. UN, Statistical Yearbook 1959, Table 53.

O UN, Monthly Bulletin of Statistics, Vol. 14, No. 8 (Aug.,

Control of the Contro

... Year # 1959, Fable 43.

UN, Statustical Yearbook 1959, Table 42.

S UN, Statistical Yearbook 1959, Table 45.

F. U.N. Monthly Bulletin of Statistics, Vol. 14, No. 6 (June,

The second section is a second
UN, Statustical Yearbook 1959, Fable 126.

W UN, Statistical Yearbook 1958, Table 121.

102

Includes all grades of anthracite and bituminous coal, excludes lignite and brown coal.

2 Excludes shale oil and natural gasoline. Except for Brazil and Trinidad and lobago, data originally reported in units of volume heave been converted here to units of weight using the average specific gravity values for crude petroleum given be low. The specific gravity values for crude petroleum varies from oil field. The average specific gravity figure for each country is, therefore, obviously only an approximation. The average value would also change from year to year, as different oil fields contribute varying proportions of the total mational production. Where figures reported involumetric units national original production where figures reported involumetric units national production.

0.85	0.85	06*0	0.82	00.90	0,82	0.86	0.82	0.87	0.83	0.84	0.92	0,91
00												
United States	Canada	Mexico	Cuba	Argentina	Hollyn	Brazil	Chile	Colombia	Ecuador	Peru	Venezuela	Trinidad

To regain the original figures in units of volume, the entries reported here in thousands of metric tons need only be divided by the approximate specific gravity value; this will yield the equivalent in thousands of cubic meters. Where the metric system was not originally used, the figure expressed in thousands of cubic meters must be multiplied by 6.2898 in order to obtain the equivalent in thousands of barrels (since there are 6.2898 barrels of 42 U.S. gallons each per cubic meter).

3 Natural gas actually collected and used as fuel, excluding as far as possible gas used for repressuring and gas flared, vented and otherwise wasted, whether or not it has been processed for the extraction of natural gasoline.

Refers to metal content of the ores mined, rather than the ore itself.

5 Refers to gross weight of marketable ores in the state in which they leave the mine, except for Mexico and Cuba, where the metal content of the oresis reported, Figures include managaniferous iron ores, pyrites are excluded. The approximate metal content of the ores is shown below:

Approximate Iron Content	50%	55%	40%	%09	%09	65%
Confr	United States	Canada	Brazil	Chile	Peru	Venezuela

The World Total includes USSR production of 51,500 metric

6 Entries under "World Total" are estimates independently computed by the UN Statistical Office.

7 Includes USSR.

Includes People's Republic of China.

includes production of lignite, averaging about 187 thousand

10 Includes Alaska,

Specific Gravity of

11 Shipments from mines, rather than total production,

12 Shipments from mines, Excludes an estimated 10 thousand metric tons of metal from ores of less than 35% manganese.

13 Excluding manganiferous iron ores containing 5% or more of manganese. 14 Total production, including gas for repressuring and gas

15 Production figures for months not reported in source A supplemented from appropriate tables in UN, Monthly Bulletin of Statistics, Vol. 14, No. 11 (Nov. 1960). For Chile: includes insente

16 Exports ords, rather than total production.

17 Exports, todd exports declined from .,479 adoptates ... 1953; silver exports declined from 106.7 metric tons in 1954.

18 Includes natural gasoline.

19 Mined gold only.

20 Nominal end-of-year capacity of all generators available for simultaneous operation in hydro-electric and thermo-

21 Production at generating centers, including station use and transmission loss.

22 Production by enterprises generating primarily for public use, as distinct from industrial establishments generating primarily for their own use.

3 Net production, excluding station use.

24 Excludes relatively small amount generated by commer-

25 Production by one establishment only, being about 50% of production of enterprises generating primarily for public use,

26 For cities of Panama and Colon only.

7 Sales rather than producti v.

28 Excludes plants generating less than 350,000 KWH annually.

29 Production of three principle enterprises, totaling about 65% of production by enterprises generating primarily for public use.

30 Agunción only.

33 Exchadres or od act on sagar

32 Industrial capacity nil or negligible.

33 Curacao and Aruba only.

34 Paramatribo or

35 Cayenne only.

to believes small amount of electricity pur baseding sogaimills,

37 For welve moreha endag " are for, 19 19.

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	1958	(Metric Tons)	(9)	6.700 11 144.6 966.9	1,462.0		:		1 (1) (1)	
	PRECIOUS METALS - 1958	Pounds	(5)	2 499 719 380 943 117 492	27 687			% 17-7 15-19-8 19-17-7 1-17-17-7 1-17		
	PRECION	Kilograms	9	943,400	10,334	12 14 34 14 15 15 15 15 15 15 15 15 15 15 15 15 15		* * * * * * * * * * * * * * * * * * *	18 11111 8 8	· i
	GAS: 3	Cubic Meters) K	(3)	324 975	146,061	: :		196 4 5 5 6 10 10 10 10 10 10 10 10 10 10 10 10 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
MINERAL FUELS - 1959			(2)	347,928 34,928 34,970 34,970	13,951			6,388 110 3,088 7,411 2,377 147,933	# #	1
NERAL FU				0						
MI	COAL A 1	Metric Tons)	0	7 8,7 8,761,900 9 390,677	1.85			300 151,888 16 - 175 15 - 175 15 - 175		
	YALNIOO ONA NOISER			1 WORLD FOTALA SCANADA 4 LATINAMERICA SI PIAL TOTAL LATINAMERICAN REPUBLICS	S MEXICO .	6 COSTA RICA. S CATE SALVADOR TOTAL, CENTRAL AMERICAN REPUBLICS.	14 DOMINICAN REPUBLIC	13 BOLVIA 18 BOLVIA 19 BOLVIA 19 COLUME 21 COLOMOR 21 ECLADOR 22 PERU 21 PERU 22 TOTAL, SOUTH AMERICAN REPUBLICS 23 TOTAL, LATIN AMERICAN REPUBLICS	SPECIAL STATES SPEC	TOTAL, U. S. SPHERE

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B UN, Monthly Bulletin of Statistics, Vol. 15, No. 1 (January, 1961),

, Marrie Barrett and the War Day of Company, I

D UN, Statistical Yearbook 1959, Table 97.

FAO, Yearbook of Forest Product Statistics 1960, Table 13.

FAO, Yearbook of Forest Product Statistics 1960, Table 23.

FAO, Yearbook of Forest Product Statistics 1960, Table 30.

I UN, Statistical Yearbook 1959, Table 92.

UN, Statistical Yearbook 1959, Table 80.

J UN, Statistical Yearbook 1959, Table 79.

UN, Statistical Yearbook 1959, Table 112.

M UN, Statistical Yearbook 1959, Table 108.

Fills, Forman and Latin America 1958, Table IV-10.

of the state of Latin America 1958, Table IV-16.

UN, World Energy Supplies 1955-1958, Table 2.

Q UN, Statustical Yearbook 1959, Table 135.

R UN, Statistical Yearbook 1959, Table 132.

 Figures for initial 6 months of year supplemented from appropriate tables in UN, Monthly Bulletin of Statistics, Vol. 14, No. 8 (August, 1960).

k 1956

1 1956

Total production of pig iron and ferro alloys, including production of rect castings.

some and steel for casting; wrought (puddled) tron is excluded.

All hydraulic cements used in construction,

4 Production expressed in terms of pure (monohydrate) sulphuric acid (100% $\rm H_2SO_4$), including acid equivalent of oleum (furning sulphuric acid).

5 Wood sawn from both home-grown and imported roundwood. Includes wood simply sawn lengthwise (such as planks, beams, rafters, laths) and wood planed, hongued or grooved, champfered, rabbeted, beaded, etc. Boxloards and sawn rall road or possites are excluded.

6 Wood pulp: fibrous materials prepared from wood by mechanical and/or chemical processes for further manufacture into paper, paperboard, fiberboard, or other cellulose products. Pulp produced as an intermediate product at integrated paper mills is included. Data are in air-dry weights.

Pulp other than wood pulp; derived from fibrous material such as straw, bagasse, cotton, flax, bamboo, esparto and other grasses, and used for the manufacture of paper, paperboard and fiberboard.

7 Newsprint: bleached, unsized or slack-sized printing paper, without coating, usually used for newspapers (weight from 45 to 60 grams per square netter, will at least referring markets and reconstructions.

Printing and writing paper: excludes newsprint and manufactures such as stationery, books, etc.

8 The term paperboard usually designates all grades of fibrous material 0.3 mm (0.012 inch) or more in thickness which are made on a paperboard machine; however, the term also covers certain thinner products which in manufacture and use are classed as paperboard rather than paper.

9 The term fiberboard usually designates a sheet of material manufactured from fibers of wood or other ligno-cellulosic materials, with the primary bond deriving from the arrangement of the fibers and their interest adhesive properties.

10 Boots, shoes, alippers, sandals and sport shoes, with leather, rubber or other soles. Footwear with rubber uppers is excluded.

11 Cigarillos included with cigarettes, unless otherwise stated. Where production of cigarettes is reported by weight only, a conversion rate of one million cigarettes per metric ton has been used.

12 Unless otherwise stated, figures show the recorded production of mait liquors (beer, ale, stout, porter, etc.) of varying specific gravity or where the production is the production of the p

13 USSR and People's Republic of China included.

14 USSR included.

15 Excludes countries for which strength of acid is not reported (Cuba, Brazil and Chile).

16 Excludes production in electric furnaces.

17 including cigars weighing less than three pounds per thousand.

18 Alaska and Hawaii included; for twelve months ending June 30.

19 For twelve months ending April 1,

20 Excludes ferro alloy

Ingots only.

2 Footwear with leather or mainly leather uppers only,

3 For twelve months ending September 30.

Strate other factor and the same

25 Home consumption plus exports.

Ex. botter do v steely

7. Consumption of demests been eds, tather than tell pt. 10751.

28 Production of principal establishments only.

29 Cigarillos not included.

Provide the retire of the real energy and one was not

31 For twelve months ending June 30.

32 "Apparent inland" consumption, i.e., production plus imports and minus exports, minus additions to stocks where known, and minus bunkers (fuel supplied to foreign bound ships and aircraft, irrespective of flag, which is not included in export data). However, where there are no switch data on movement of stocks, "apparent inland" consumption may give little more than an indication of the magnitude of actual consumption.

Fuelwood, peat and other vegetable fuels are not included, due to have of adequate data. These are believed to provide a major share of the manipulation supply in all but a few countries. The minimum amount of energy observed manipulation such sources is estimated, for most countries, as equivalent to an klograms of coal per capita per annum.

33 Coal equivalence refers to the amount of energy which would be obtained through the combustion of indicated quantity of coal under ideal conditions. Thus, 1000 kWh of electric energy are equated with the combustion of 0.125 metric tons of coal on average, however, about 0.6 metric tons of coal are actually required to produce 1000 kWh). Conversions use: ... computation are listed on page 48.

Apparent research to account changes in stocks; lumber data do take incocount changes in stocks wherever possible.

PLATE 13. ECONOMIC PRODUCTION: MANUFACTURING, PRODUCTION AND CONSUMPTION

	_		- 4 - 4		. 57 69 5 5 5	5527	7 × × × × × × × × × × × × × × × × × × ×	20	- 6388488438388	282 8848	2 2 2 2 4
1	COTTON,	(Thous Metric Tons)	(228) '9,900 1,901.4 75.9	, ,		6:9	119.3 249.3 15.2 41.4 14.1 8.7 7.6	:		:: ::::	
}	E. 76.	Million Board Feet	(Z7) 133 15, 3,29,43 3,888		142 142 142 142 142 142 142 142 142	* * * * * * * * * * * * * * * * * * *	k741 k1,326 k238 k30 k2 y2 163	× ×2,936	: :8° : :9° : :	10 10 18	1:1:1
MPTION	LUMBER,	Thous. Cubic Meters	314 735 93,039 7,770 9,175	-	196 *44 75 336 *94 * ×623	*222 *82	",1,749 "3,129 "562 "70 "70 "4 213	× ×6,928	70 70 70 70 70 70 70 70 70 70 70 70 70 7	19 17 17 17	
CONSUM	, 4 s	Per Capita (Kgs.)	316	-		4 : : :	101 31 67 11 11 15 59 59	:			
00	-STEEL, 1958° W	Total (Thous, Metric	(24) (24) 75,529 5,386	1 320		264	2,051 1,924 490 148 	:		:: ::::	:::::
	33	Per Capita (Kgs.)	(23) 7,640 5,187 5,187	755	260 124 140 120 129 ×168	937 191 28 5.28	1,140 137 334 799 450 150 84 311 665 2,550 × 593	×592	634 2,025 465 206 (77) 115,854 437 86139 11,843 70	22,454 736 10 72 300 192 305 305 305	1,420 1,359 2,850 1,350 1,464
Maria .	ENERGY 1958° 32 (Coal Four)	Total Per (Kgr Metric (Kgr	(22) 1 332.16 86.45 ×122.09	24.46	0.30 0.30 0.30 0.12 0.18 0.18	6.06	23.11 0.45 20.99 5.83 6.09 0.60 0.14 3.18 1.80 16.12	×111.40	0.08 0.25 0.25 0.02 0.02 0.07 0.07 1.46 1.46 1.46 0.02	0.17 0.17 0.01 0.05 0.06	3.11 0.06 ×3.24 ×10.69
	BEER,	1959 J 12 (Million Liters)	(20) 14,35,44 19,100	730.8	27.4 16.9 18.7 16.1 4.7	123.2	387.5 19.4 773.1 119.9 1472.7 66.4 5.4 27112.9	:	114 : : : : : : : : : : : : : : : : : :	: 0 : : : : :	3158.1
	CIGA.	1959 ^{1 11} (Millions)	(20) 1,718,000 7470 071 32,404	32.948	817 1,724 953 777	2510,016	24,423 46,632 5,250 13,465 13,465 648 461 2,034	:	340	; in	
	FOOT.	0	(19) 582,38r 43,641	236,12	273	. 573 .	229,706 1,113 2,17,100 22,4,281 7,17 83,748	:			
	FIBER- BOARD,	(Thous. Metric Tons)	(18) 4,040 1,723 254	3t 45		::::	k36 2.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:		:::::::	
	PAPER. BOARD,	(Thous. Metric Tons)	(17) 14,376 934	160	0,4 : : : :	k0.3	112 80 80 112 112 *0.4 16 10	:	111111111111	1 1111	: : : : :
	59G 7	Other	7,866	135	≅ : 1 : : : :	1.0%	180 *0.7 255 7.6 7.6 7.5 18	:			::::::
	PAPER - 1959G 7 (Thous. Metric Tons)	Penting and Writing	12,450 5,653 346	75		: : :	135 135 16 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	:			
0000	u 🕯	Newsprint	(14) (313,070 1,742 5,801	10	1:1::::	::::	9: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:	;	1.111 11111	: ::::	: : : : :
ED G	- 1959 F 6 Metric Tons)	O ther	(13) 12,650 450 33	30	1.4	2 : : :	37 * 2.8 * 2.8 * 2.8 19 6	:		1. ::::	
FACTUR	PULP (Thous.	poo#	(12) 13.55,000 22,00r 9,831	170	:: ::::	1111	210 210 210 4 4 4	:		1 1111	::::::
NAM	10	Broadleaved (% of Total)	(11) 19.7 19.8 6.0 37.5	0,4	99.5 *10.0 50.6 3.7 51.3 100.0	*75.0 9.3 *46.2 18.4	*93.4 *94.3 *17.9 *94.3 *17.9 100.0 100.0 *77.1 *77.1	47.1	 48.9 100.0 	100.0	:::::::
HO NO	.UMBER - 1959	Million Bra Board (%	(10) 133,056 36,530 7,418 3,934	450		252 33 38 23 kg 23 1	\$223	×3,747 k ×	20 20 20 20 20 20 20 20 20 20 20 20 20 2	9 2.5 9 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	:::::
RODUCTION	LUMBER	Thous Mil	(9) (9) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1,062	197 197 77 548 *158 . 22 . 806	K60 70 × 133 × 135	k 763 k 35 k	*8,842 *	11 80 83 47 11 47 11 11 11 11 11 11 11 11 11 11 11 11 11	21 5.8 0.8 1.6	::::::
Ω.	P P P	Thous Thous Co	(8) *41,200 *3 14.470 1,356	300		2432	64 24170 24177 10 10	:		£::::	:~ : : :
	SULPHURIC ACID ^D 4		2			~					
-		Thous. Metric Date Tons	(6) (7) "250 000 1958 "5,691 1958 5,691 1958	2,706 1958		634 1957 M270 .	2,367 1958 M.3,755 1957 807 1955 1,348	:			1954
	CEMENT ^{C 3}		(5) (7) (8) 1958 1959 1959 1959 1959		. 22 22		3		-		
		Thous Metric Date Tons	(4) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	. 1,016 1959	1959 	1959	21/24 1958 22 1, 239 1958 21/4 1958 21/4 1958 21/17 1958 21/17 1958 21/17 1958 21/17 1958 21/17 1958 21/17 1958	:		111 111	19:39
	S TUDE STE	Date Me	(3) (5) 1956 30 1959 30 1959 N2	1959			2 1959 1967 1968 1968 1968 1968 1969				
	METAL	Thous Metric Da	(2) (3) **19f (000 17) **55,C9** 17) **9.1,19 **2,345 19	20473 19:			x 23 198	:			1:11 1
	PIGIRON" CRUDE STEEL ^{8 2}	Date Me	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1959			80 1-0.00				
		°° C	. H 97 E	190		::::		:			
		REGION AND COUNTRY	n 6, 7 1 11 1213 LATIN AMERICA: REGIONAL TOTAL	LATIN AMERICAN REPUBLICS MEXICO	COSTA RICA. EL SALVADOS GUATEMALA. INCRODERS. INCRACADA. TOTAL, CENTRAL AMERICAN REPUBLICS TOTAL, CENTRAL AMERICAN REPUBLICS	CUBA. DOMINICAN REPUBLIC. HAITI. TOTAL, ANTILLEAN REPUBLICS	ARGENTINA BOLIVIA BAZIL CHILE COLOMBIA PAZAGUAY PAZAGUAY PREVIELA TOTAL SOUTH AMERICAN REPUBLICS	TOTAL, LATIN AMERICAN REPUBLICS	DEPENDENCIES DEPENDENCIES BRITISI (UNIONA. Levende librate. Trinde de Todopo Winde and Islands Winde and Islands	SUBFINAL TOTAL, DUTCH SPHERE GLAGOLOUPE. TOTAL, FRENCH SPHERE TOTAL, FRENCH SPHERE	CANAL ZONE U. S. VIRGN BLANDS TOTAL, ALL DEPENDENCIES
				5 ME)	6 COS 7 EL 9 HON 10 MIC 11 PAN	13 CUBA. 14 DOWIN 15 HAITI. 14 TOT	17 ARG 18 BOLU 19 BRA 20 CHII 21 COLU 22 ECU 23 PAR 24 PER 25 URL 25 URL 27 VEN	8	20 BAH 33 BR 11 33 BR 12 34 BR 14 35 WES	43 SUR 45 FRE 46 GUA 47 MAR 1 T	52 COM

For explanation of symbols and for conversion factors used, see p. 49,

A US Department of Commerce, Annual Report of the Federal Maritime
and Maritime Administration, 1960, Appendix F. (Fligures dated 1955) from Annual Report, 1955, figures dated 1954 from Annual Report, 1954).

UN, Statistical Yearbook, 1959, Table 146.

UN, Monthly Bulletin of Statistics, Vol. 14, No. 7 (July 1960), Table 39.

UN, Monthly Bulletin of Statistics, Vol. 15, No. 3, March 1961.

World Railways, 1958-59. 60

UN, Statustical Yearbook, 1959, Table 142. Ste

UN, Monthly Bulletin of Statistics, Vol. 15, No. 3, (March 1961).

1 1956 1957 1958

Steam and motorships of one thousand or more gross tons, excluding ships on lakes and inland waterways, merchant ships owned by any military force and special type vessels such as cable ships, channel ships, or icebreakers. Time period is as of June 30 of year indicated.

Under the heading "freighters" are included freighters, combination passenger-cargo ships and freighters and passenger-cargo ships with retage takes to local Whately, take my are maded with takens,

Excludes mainland China.

4 Weight of all goods (including packing) and livestock in external trade loaded and unloaded from sea-going vessels of all flags at the ports of the country in question. Vessels considered "sea-going" if at least part of pourney while carrying goods in question is by sea, Goods excluded are mail, bullion, specie, passengers' baggage, bunkers, ships' stores, and ballast. Ships and other floating equipment are excluded unless loaded as vessels or without revenue in merchant vessels, and goods transhipped directly from an importing to an exporting vessel are also excluded. Goods goods on other ships. Government stores when carried on government inloaded into or loaded from bonded warehouses are included,

Sums of net registered tonnages of the sea-going foreign and domestic merchant vessels that entered with cargo from a foreign port. Only one entrance counted for each foreign voyage. Vessels in ballast (entering ading) are included since data reported by most countries are 8 U.S. figure is for 50 states (includes Alaska and Hawaii) and also includes Puerto Rico, Great Lakes traffic is included. Transhipments are

Includes Great Lakes traffic,

Includes goods exported and imported other than by sea. Excludes weight of packing. transit traffic,

Excluding re-exports, transit traffic and weight of packing

- All entrances counted,
- Port of Guayaquil only (accounting for over 90% of total traffic).

13 Excludes government goods, transit traffic, re-exports and weight of packing, Bunkers included with "goods unloaded."

Aruba and Curação only. 14

metric tons in 1958). (5,693 thousand Includes imports of water

16

Goods in transit from Atlantic to Pacific,

Goods in transit from Pacific to Atlantic, 00

Transit traffic in both directions for twelve months ending June 30,

Public carriers.

21 Excludes length of second track, yard and siding track. Inter-urban electric lines, steam transways and light railways are excluded.

Ratio of railroad route length to area, expressed as kilometers of route per thousand square kilometers of area and miles of route per thou sand square miles of area, 23 Includes 1,811 kilometers (1,125 miles) reported as total track length

+77

and Greater Winnipeg Water Includes total track length rather than route length for Canada and Gulf Terminal R.R., (58 km. or 36 miles); District R.R., (156 km. or 97 miles). 25

26 includes 177 kilometers (110 miles) of 0.914 meter (3'0") gauge and 1,172 km. (728 miles) of 1,067 meter (3'6") gauge.

27 Total track length rather than route length. Includes 48 km., (30 miles) of Chiriqui Land Co. R.R., which is an extension of United Fruit Co. lines from Panama into Costa Rica,

28 Three foot-six inch (3'6" or 1.067 meter) gauge, except for 48 kilometers (30 miles) of Chiriqui Land Co. lines, which are of 0.914 meter (3'0") gauge. 29 Includes 284 km, (176 miles) of total track length rather than route length of United Fruit Co. R.R., and of Agricola de Guatemala R.R., owned by United Fruit.

30 Three foot-six inch (3'6" or 1.067 meter) gauge.

Includes 309 km. (192 miles) of total track length rather than route 31 Includes 309 km. (192 mile length of Chiriqui Land Co. R.R.

Five foot (5'0" or 1.524 meter) gauge,

Includes 611 km. (380 miles) of total track length of Chaparra R.R., route length of which is not available.

Three-foot (3'0" or 0.914 meter) gauge, except for "several" kilometers of 0.762 meter (2'6") gauge. Includes total track length rather than route length of Chaparra R.R.

35 Two foot-six inch (2'8" or 0.762 meter) gauge.

Five foot-three inch (5'3" or 1,600 meter) gauge,

Includes 8 km. (5 miles) or 0.66 meter (2'2") gauge,

Excluding Maipo and Tacora railroads, for which information not table, and including total track length of 312 km, (194 mules) rather than route length for Tocopilla-El Toco R.R. available, and 38

40 Excludes Tacora R.R. includes 699 km. (434 miles) of 1.67 meter (3.6") gauge, 515 km. (320 miles) of which is total track length rather than route length.

Total track length rather than route length, except for 112 km, (7 miles) of Dorado R.R., for which only route length is available

Comprises 2,943 km. (1,829 miles) of 0,914 meter (3'0") gauge and 42 Comprises 2,943 km. (1,829 miles) of 0,914 m 213 km. (132 miles) of 1,000 meter (3; 3³/₈") gauge. 43 Three foot-six inch (3'6" or 1.087 meter) gauge, includes southern line (length unavailable) of El Oro R. R., in 0.750 meter gauge; (total route length of El Oro R.R., including eastern line, in 1.067 meter gauge, is 101 km or 63 miles).

Excludes southern line of El Oro Railway. 44 45 Comprises 231 km, (144 miles) of 0,762 meter (2'6") gauge, 125 km, (78 miles) of 0,750 meter gauge and 92 km, (57 miles) of 0,760 meter (21 57/8") gauge.

Two foot (2'0" or 0.610 meter) gauge. 97

47 Includes 1,032 kms. (641 miles) of 0.914 meter (3'0") gauge and 48 km. (30 miles) of 1.067 meter (3'6") gauge.

48 Comprises 67 km, (42 miles) of 0.750 meter gauge and 34 km (21 miles) of 0.762 meter (2.6") gauge.

Includes 31 km (19 miles) of total track operated by Administración 4.9

except military, government and railway personnel when carried without charge. All passengers

All goods carried, except service traffic, mail, baggage, and men-

Includes service and government traffic, 52

Class I railways only,

Coverage variable. 54 Includes service traffic; excludes small parcels.

Principal railways only, 99 Gross ton-kilometers and ton-miles. 57

58

Includes Service traffic.

59

For twelve months ending March 31. 09

				MERC	MERCHANT FLEETS	EETS A	-				SEA-BO	SEA-BORNE SHIPPING	TRANSPORTATION AND COMMUNICATIONS: SHIPPING AND RAILWAYS SEA-BORNE SHIPPING	PPING	ID RAIL	WAYS	PERATIN	C RAII W	AY5.20							L		1
		1	Total		0	pmposition	Composition, by Type of	Vessel 2		For	Foreign Trade: G	Goods B &	Vessels 8 5		Route	Length,	Length, 1958-1959 E 21	9 E 21	2		ensity X	22	a	RAILWA	RAILWAY TRAFFIC	Familiaks St	I	
REGION AND COUNTRY	Dote N	Number Tonnage (Thous.)	Cross Weigh	Fre	Number of Vessels Bulk. Ton	k. Tan	Tonkers Freight	9150	ss Tons Tonkers	Date	Loaded (Thous.				To .	1.676m	Percent Distribution, 1.676m 1 435m 1.000m	1.000m	by Gauges X 0.750m 0.600m	m009	-		Date Passa		-	2	Million Net-Ton	
	€		(3)	(4)	(5)	(7)	(8)	(9)	(10)	(3)	Met. Tons)	Met. Tons)	Register Tons)	(15)	(16)	(17)	(18) (19)	(3,3%)	(20) (21)		Km ² Areo Mi	Mi ² Area	_	Ners	-	91	X × ×	
1 WORLD TOTAL 2 UNITED STATES 3 CANADA. 4 LATIN AMERICA REGIONAL TOTAL.	1960	2,960 23	119,768 168 23,870 32 293	168,762 12 32,821 2 322	2,477	1,120 3,4 55 4	3,401 71,397 428 18,521 19 158	7,617	40,754	1959° C	950,000 100,537 45,885	193,627	7114,870	2385,976 2573,437 ×145,000	2,2		2399.8	240.7					1959 '37,500	500 23,301		(27) \$840,262 \$98,924 \$6577	°575,532 °67,757	F 2 2 2 ==
LATIN AMERICAN REPUBLICS																												
MEXICO	1960	78	155	223	60		19 2	22 6	127	1958*	3,639	1,396	72,416	20,412	12,683		93.0	247.0	-	-	10.4	16.7	1957 2 3.8	3.838	2.385	12.917	8 847	v
6 COSTA RICA. 7 EL SALYADOR 8 GUATEMALA. 9 HONDURAS. 10 INCARAGIA. 11 PANAMA. 12 TOTAL, CENTRAL AMERICAN REPUBLICS.	1960 1954 1960 1960	28 29 550 4	86 3 132 12 12 14,196 6	133 - 173 173 18 6,411	285 6 285	2 : 2 :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 24 287 1 1 2 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,445	1959 ° 1958* 1957 1957	244 118 557 588 220	426 427 688 339 254	1,852 71,298 i2,775 7 i1,368	27,128 620 2733 373 347 347 347 347 347 3480	2701 385 2455 349 216 31367 2,473	22 13.9		2, 100 2, 100 2, 100 3, 100 3, 100 86.1		38	<u> </u>							2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CUBA, DOMINICAN REPUBLIC. HAITI. TOTAL, ANTILLEAN REPUBLICS	1955	80 °° ; ;	52 : :	122	127		24 : :	2 2		1958* 9	1,268	626 270	3,194	301 ×6,422	22,432 22,371 187 3,990	111:	85.4	3413.2 3019.4 3059.8	33.7	4118			. 1957 53			1,101,1	754	z
ARGENTINA	1960	145	904 1,	1,188	35,	62	47 56:		337	1959 10	8,872	12,868	12,243	44,534	27,672	55,5		20,00								100	: [0 !
19 BROLIVIA. 20 CHILE. 22 CHURGA. 22 FCULORGA. 23 PARAGUAY. 24 PRRU. 25 BRANGUAY.	1960 1960 1960 1955 1950	214 50 25 25 25 25 25	2226 101 200 369 369 369	306 306 306 26 145 86	35 22 23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 38 128			1958* ° 10 1958* ° 10 1959° s 1959° s	9,649 5,352 5,436 1,085	14,346 2,127 984 12,347 1,239	3,870 3,870 7,928	3,268 40,122 *12,819 *13,156 995 1,083 3,444	2,031 24,931 397,965 411,961 618 673 673 2,140	8	48.2	99.0 91.2 91.2 492.1 8.8 4731.4	25.1.8 11.8 11.7.9 44.7.9 48.2.9	1.9 17 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 7 2 4 4 7 2 4 7 7 2 4 7 7 7 7	3.0 17.3 17.3 2.8 2.7 2.7	4.8 19 19 19 19 19 19 19 19 19 19 19 19 19	1957 8 236 1957 12,546 1958 1,529 1956 133 1956 34	336 9,723 34 7,796 29 950 58 8409 13 70 42 213		284 284 284 287, 29, 284 286, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	195 195 195 195 195 195 195 195 195 195	17 19 22 23 24
NEZUELA, TOTAL, SOUTH AMERICAN REPUBLICS.	1960	47	323	498	E :	10 ;	R :		256	1958*	143,410	2,978	713,493	×3,012 522 ×112,955	324 70,187	11:		3055,2										2 2 2 7
TOTAL, LATIN AMERICAN REPUBLICS DEPENDENCIES		:	:	;	1	· 		:	:		:	:	:	×143,769	89,333	:	:	:	:		7.2	11.6	:	:				28
29 BANAWA ISLANDS 30 BERWUDA. 31 BRITISH GUJANA. 22 BRITISH HONDURAS. 33 BRITISH VIRGIN ISLANDS 34 FALKLAND ISLANDS				: : : : :						1958* 1958*	1,834	141	2,185 2,161 1,113	1 ::23 :::	78	:: ::	76.8	 0023.2	11111			1958		: : : :	: : 25			2252
ES FEDERATION. bodos. picto www Islands.										1958*	7,226	1,219	1,933	38: ::	245	:::::	: : : : : : : : : : : : : : : : : : : :			· · · · · · · · · · · · · · · · · · ·		52.3 1957			: : : 60	: : : : : : : : : : : : : : : : : : : :		33 38 38
Mindward Islands Windward Islands TOTAL, BRITISH SPHERE				: : :		111			: : :	1958*	10,545	2,653	:::	175	801 ::	1::	130			- : :		54.9				[a]:		000
42) NETHERLANDS ANTILLES			::::	1::					1::	1958* 14	35,877	1548,375	1,639	130	138	: :		:00 :				:3:				1:1	444	
46 FRENCH GUIANA, 46 GUADELOUPE. 47 WARTANIQUE. 48 TOTAL, RRENCH SPHERE.			1:::		1 1 1 1					1958*	203	288 :	1,347	1111		1 : : :	1::::										47 47 48	10 10 10 10
40 CANAL, ZONE SO COMMONMENTALTO FPLERTO RICO SI LIS A REINE RELANDS ST FOTAL, U. S. SPHERE											31,033	1832,442	'936,317	428	756	: :	-1:	000			77				· .	- : -	\$ 8 5	2.5
TOTAL, ALL DEPENDENCES		:							: :		: :	: :	: :	: :	: :	: :		: :								: :		

SOI RCES

- UN, Statistical Yearbook 1959, Table 147.
- B UN, Statistical Yearbook 1959, Table 143.
- C US, Bureau of Foreign Commerce, World Trade Information Service, Part 3, Statistical Reports (Comjarative Statistics on the American Republics), No. 58-7. Table 7.
- D Statesman's Year-Book 1957.
- E UN, Statistical Yearbook 1959, Table 150.
- F UN, Statistical Yearbook 1959, Table 187.
- G UN, Statistical Yearbook 1959, Table 188.
- H UN, Statistical Yearbook 1959, Table 189.
- I UN, Statistical Yearbook 1959, Table 190.

NOTES:

- Domestic and international scheduled revenue services by registered airlines. Supplementary services occasioned by overflow traffic on regularly scheduled flights and preparatory flights for new scheduled services are included, as is traffic carried at reduced rates. All goods, except mail, carried for remuneration, are included as cargo.
- Excludes People's Republic of China and USSR.
- 3 Alaskan airlines are included.
- 4 Includes non-scheduled and/or non-revenue
- 5 Mail included with freight.
- hearses, military-, police-, and special purpose vehicles excluded. Passenger carson tor cars seating less than eight people, including taxis, jeeps, and state. Commercial vehicles: trucks, buses, tractor and semi-trailer combinations; excludes traileres and farm tractors.
- Facinating People's Republic of China, USSR and a removed the for which data are not available.

- 8 Includes vehicles operated by police and other governmental security vehicles.
- 9 Includes military vehicles, trolley-buses in two provinces only, ambulances, hearses, and special purpose vehicles.
- 10 Excludes government vehicles.
- 11 Excludes government vehicles and vehicles from the Canal Zone.
- 12 Jeeps included with commercial vehicles.
- 13 Includes vehicles operated by police or other government security organizations, military vehicles, ambulances, hearses, and trolley-buses. (Ambulances, hearses, and trolley-buses are included as commercial vehicles.)
- 14 Data for all independent states, with the exception of Canada, are from Source C. For Canada and for the dependencies, entries were compiled from Source D. Although more recent data are available from later editions of Source D (Statesman's Year-Book), older data have been retained in order to furnish an uniform 1954-55 time base for all entries.

Under "Total" are included roads suitable for transit by motor vehicles. Some countries consider "trails" as part of the road system, but as far as possible trail mileage has been excluded from the table.

Under "Improved" are represented paved or surfaced roads and unpaved but drained and graded moads.

Under "Density" is shown the ratio of length of a country's road network to the country's area.

- 15 Surfaced roads only.
- 16 Total road mileage probably incomplete. Source C seems to have reported data limited largely to "Improved" roads, viz. figure of "100% Improved" for Cuba. Entries in Column 15 may still be a fairly accurate indication of extent of "Improved Roads" (as percentage of figure in Column 13 or 14), even though entries in Columns 13 and 14 do not represent the entire length of the road network.
- 17 Public and private telephones installed which can be connected to a central exchange. Date referred to is December 31, 1958 or January 1, 1959.
- Stations broadcasting to the public, excluding service stations. In some instances, "radio stations" may refer to the number of radio transmitters or of radio frequencies (wave lengths).

- the public, including loudspeakers connected to a "radio redistribution system." For Guatemala, Honduras, Haiti, and the British and the French Dependencies, figures refer to licenses issued rather than to number of receivers; since in some countries a license may cover more than one receiver in the same household, the figures for the above listed countries may fail in varying degrees to accurately represent the number of receivers in use.
- 20 Table 9 of Source C presents figures on radio and television receivers in use, based on data from Office of Research and Intelligence, U.S. Information Agency. They are reproduced here for comparison:

Thousands)	Television	Dec., 1956
Kecenvers in Use (Radio	Date Total
	Country	

42,700	250	0 0	==	00 00	0 0	0.5	2	275	<u>_</u>	0 0	90	0 0	405	0 0	20	0			F	100
150,000	3,200	42	108	150	19	20	135	1,250	52	11	5,500	81	0000'9	700	1,800	250	90	750	385	006
1957	1957	1956	1956	1956	1954	1955	1955	1957	1954	1954	1955	1955	1954	1957	1956	1955	1954	1957	1954	1956
June,	Jan.,	Dec.,	July,	July,	July,	Sept.,	Dec.,	Jan.,		July,	Dec.,	June,	Sept.,	Jan.,	June,	Aug.,	Jan.,	Jan.,	July,	June,
United States	Mexico	Costa Rica	El Salvador	Guatemala	Honduras	Nicaragua	Panama	Cuba	Dominican Republic	Haiti	Argentina	Bolivia	Brazil	Chile	Colombia	Ecuador	Paraguay	Peru	Uruguay	Venezuela

- Estimates by UNESCO (quoted by Source).
- 22 Puerto Rico and U.S. Virgin Islands included with the United States (including Alaska and Hawaii). Figures refer to commercial broadcasting stations actually on the air at the end of the year.
- 23 For 48 states and District of Columbia.
- 24 Including former dependencies.
- 5 Antigua only.

For explanation of symbols used, see pg, 49,

- UN, Yearbook of National Accounts Statistics, 1959 Part D.
- UN, Statistical Yearbook 1959, Table 168.
- UN, Statistical Yearbook 1956, Table 163.
- UN, Statistical Yearbook 1958, Table 162.
- O'Loughlin, The Economy of British Guiana, 1952-56.
- UN, Monthly Bulletin of Statistics, Vol. 15, No. 4 (April 1961)
- Williams, R.M., Compilation of I.C.A. Data, University of

h 1955

"National accounting" attempts a statistical statement of the activity of a country, measuring the overall value of in the country's economy. Included are all primary production (such as agriculture, forestry, fishing and mining) whether or not it enters the exchange economy, and all the other duction performed by producers outside their own trade and consumed by themselves is omitted. For purposes of national accounting, home-ownership is regarded as a trade. goods and services produced and exchanged. economic

The aggregate of contributions to production by all producers within the country yields the domestic product. Some of the conction were due to foreign suppliers of factor services. Residents of the country, on the other hand, derived income from factor services they supplied abroad. Adjusting the and adding factor income of residents earned abroad, yields the Factor income earned abroad includes investment income such as rent, interest, dividends, branch profits, undistributed earnings of subsidiaries, earnings of residents working abroad and other income earned abroad by normal residents.

In summary form, the alternative concepts of "product" be defined as follows: Gross domestic product (GDP) at market prices is the market value of the product (overall value of production in the country's economy) before deduction of provisions for the consumption of fixed capital which is attributable to factor services supplied to residents. Value added by foreign suppliers of factor services is included, while income of residents in a lar tor services supplied abroad is excluded.

Gross national product (GNP) at market prices is the market value of the product -- before deduction of provisions for the consumption of fixed capital -- attributable to factor services supplied by residents. Value added by foreign suppliers factor services is excluded, while income of residents from factor services supplied abroad is included.

sumption of fixed capital, i.e., they represent the product Net products, both domestic and national, differ from the products by the inclusion of provisions for the con-

At factor cost, the GNP and GDP differ from the marketprice valuation by the deduction of indirect taxes (such as sales and excise taxes) and of government subsidies where these occur. Thus the concepts of product at market prices factor cost the concepts represent a valuation aprepresent a valuation approximating marginal utility after deduction of allowances for depreciation. proximating marginal cost to the producer.

Net national product at factor cost is the value, at factor cost, attributable to factor services supplied by residents, after deduction of provisions for the consumption of fixed capital. National income is the sum of the incomes accruing to the factors of production supplied by residents, before deduction of direct taxation. National income is identically equal to net national product at factor cost.

03

corresponding agures from source r, which differ from etries in Source A and may be later revisions:	may be later re	visions:	lier irom e
	1956	1957	1958
United States		364,000	365,100
Canada			24,677
Cuba	2,015	2,294	2,210
Dominican Republic			644.6
Chile			2,481
Cole mbia	12,522	14,724	
Venezuela	14,712	16,782	18,279
British Guiana		196.8	
Jamaica	148.2	171.0	
Frinidad		498,3	

- Fiscal year, Haiti: ending September 30; Puerto Rico: beginning July 1. 60
- In U.S. dollars. Estimates are at 1950 prices. -QP
- 5 Unless specified otherwise, estimates relate to gross domestic product at factor cost. "Transport and communication" includes utilities also. Both wholesale and retail distribution are tration, defense, justice and police, but not public enterprises nor

All others" comprise finance, insurance, ownership of other services which are classified under relevant industrybuildings and personal and other services. group.

- Net domestic product at factor cost.
- Profits or losses of government enterprises are not included. Business transfer payments could not be classified under relevant industry and have been included under "all others.
- Rent of government buildings included under "all others,"
- Includes cash rents paid by business and net interest payments by private and public enterprises to persons abroad.
- Rent of dwellings in rural sector included under "agriculture," 10
- 11 Utilities included under "public administration"; except for electricity, which is included under "all others."
- Includes all services of general government. 12
- Gross domestic product at market prices. 13
- Transportation included with "manufacturing," 14
- Includes all rents and all interest payments. 15
- Gross national product. 16
- Includes interest payments.
- Forestry included with "manufacturing," 18
- 19 Utilities included with manufacturing.
- 20 Includes total rent income of households,
- data, since 1958 data for these items are not available. Where data 21 Percentages indicated by this footnote are computed from 1957 are available for both years (Cols, 18 and 19) the percentages are
- 22 Gross national product at factor cost,
- 23 Oil refining included with "mining."
- 24 Gross domestic product before adjustment for stock valua-
- 25 Magnitude of national income expressed in U.S. deliars is directly dependent on rate of exchange used. Rates used: version here are shown in Col. 30. Where exchange rate fluctuated during the year, the rates in effect at the end of each natitin were averaged to obtain a mean rate for the year.

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CROSS NATIONAL PRODUCT (A. Mainter Princes) (1) (2) (3) (4) (4) (5) (4) (4) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6

- UN, Statistical Yearbook 1959, Table 178. ⋖
- UN, Statistical Yearbook 1958, Table 171. m
- gest, General Series, First Issue, Vol. II, (Feb. 1952), Table 13.7. Caribbean Commission, Caribbean Statistical Di-

NOTES:

budget systems and in accounting practices of the various governments some of the entries may be no Expenditure and receipts of the central governments. The attempt has been made to classify these into uniform categories, but due to differences in more than reasonable approximations.

ganization (e.g., in a centralized state, the central government is primarily responsible for matters such in federal states are the responsibility of regional authorities). There is, further, great variability in the scope of governments' economic activities; (thus many governments own and operate railways, power plants, telegraph and telephone systems, etc., which In addition, international comparability is hampered by differences in political type of state oras roads, education, health and even police, which in other states are private enterprises).

and Ecuador; to the provisional estimate in the case of mala, and Haiti; and to the voted estimate in the case Expenditure and receipt data refer to the draft estimate in the case of Mexico, Costa Rica, Brazil Honduras; to the closed accounts in the case of Guateof the other republics.

The accounts generally represent cash payments however, expenditures include pay orders claims for payment established, etc., while relating to the financial year stated, these operations may actually be carried out in a period additional to the year stated. Thus, in Ecuador pay orders relating to the 1959 budget may actually be issued during first and cash receipts during the twelve month period (fiscal or calendar year) indicated. For some counissued or other commitments, while receipts include tries,

- Grants to foreign governments are included in ments are excluded from total receipts. Proceeds from loans and surpluses from previous years also excluded from budget receipts, as are bookkeeping drawals from and deposits to counterpart funds are expenditure, but grants received from foreign governgains or losses from revaluation of currency, Withexcluded from both receipts and expenditures. 0
- 3 Refers to calendar year, unless otherwise indi-cated by f.n. 7.
- Service on public debt generally refers to total tion of debt being excluded unless otherwise indicated budgetary outlay for interest on public debt, redempby footnote.
- income & excess profits taxes, gift and inheritance taxes, etc. Indirect taxes includes sales taxes, excise taxes, foreign exchange profits, etc. Other receipts includes generally profits from public undertakings, Direct taxes refers to individual and corporate interest paid by public enterprises, by local authorities, etc., fees, proceeds from sale of physical assets, securities, repayment of loans, etc.
- Amount of public debt outstanding at the end of refer to total gross liabilities of the government (the balance sheet of some governments may include the currency in circulation issued by the government as a public debt) or may refer only to certain of the liabilities. There may also be variation in criteria for the year (calendar or fiscal) indicated. Public debt distinction of foreign and domestic debt, and variation in the method used to convert foreign debt into statements reported by various governments may national currency. 9

sidered short-term debt. War debt of World War I In general, medium-term debt, permanent debt, solidated debt have been grouped under long-term such distinction in the official statements, debt falling debt. Floating debt, temporary debt and debt at sight are classed as short-term debt. In the absence of due within two years of date of issue has been conperpetual debt, irredeemable debt, funded debt or conomitted.

Refers to fiscal year, as follows:

Fiscal year ending	June 30	March 31	Time 20
	United States and possessions		
Country	United States	Canada	(Phatemala

Guat

- Sept. 30 June 30 Oct. 31 Venezuela Argentina Haiti
- fers and refund of receipts to Social Security Trust Fund, Highway Trust Fund, and Railroad Retirement General and Special Budget Accounts. Expenditures: plus net transactions of wholly owned government corporations, Receipts: minus deduction of trans-Account.
- corporations and government issues held in invest-Excludes guaranteed obligations of government ment accounts.
- 10 For year and additional period of one month,
- provincial governments (8.5%) and price, production 11 Includes veteran's benefits (5.4%), transfers to and transportation subsidies (0.6%) and other expenditures (31,3%).
- 12 Foreign debt originally converted into Canadian dollars at parity rate of Can. \$1 per U.S. \$1.
- Includes gross expenditures and receipts of public undertakings (post and telecommunications) and net results of operation of national railroads. 13
- Includes debt of the railways and of municipalities taken over by the Federal Government, Foreign debt excludes short-term loans. Converted at rate of Mex. \$1 per U.S. \$1. 14
- 15 Includes gross receipts and expenditures of public undertakings.
- Includes debt redemption. 16
- Receipts exclude refunds and trust fund deposits. 17
- Includes net results of public undertakings. 18
- For year and additional period of three months. 19
- Net (after deduction of Treasury assets and bonds held by Treasury). 20
- Excluding French franc obligations.
- Outlays under special laws and cash collections for the year.
- 23 Ordinary and extraordinary budgets only, includresults of post, telegraph and railing net operating Ways.
- Excludes coinage receipts. 24

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	tion	Foreign	(56)	. 1.0		18.7 37.5 65.0 27.1 19.9	. ::::: .	81.3 0.0 62.8 45.0 49.6		1111111111111111	
	Distribution	Short	(25)	36.2		2.5 4.0 4.0 16.1 16.1 4.5 7 4.5	6.66-	0 21.0 -18.7 4 90.6 -37.2 -50.4 -49.8 -100.0		1111111111111	. :::- :::
9	Percentage	Long	(24)	53.8		81.2 0.1 — 62.5 — — 34.0 — 56.8 16.1 80.1	: : -	79.0 21.0 9.4 90.6 		111111111111	. :::- :::
6	Per	Tetal	(52)	100.0		100.0 100.0 100.0 100.0	100.0	100.0 100.0 100.0 100.0 100.0 100.0 100.0			. : : . : : :
10110	hai Perce	U.S.X Dollars	(22)	284,817		68.1 13.0 63.4 13.8 54.6	54.0	4,077.5 52.1 1,513.7 305.0 203.2 72.2 72.2			
	To	National U.S.* Currency Dollar	(21)	284,817	1	3,056.7 32.6 63.4 27.6 54.6	269.9	73,395.3 37,481.4 114,663.2 243,700.0 1,213.1 1,270.1 6,601.0			
		Year	(20)	1959 9	4)	1958 1956 1959 1957		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
	y Source	Other	(19)	. 6.6	<u> </u>	9.7	24.3	22.5 8.6 4.9 13.0 9.3 12.7		21.0 21.0 88.9 112.4 22.3 52.0 34.4 41.4	82.7 65.7 70.5
	ercentage Distribution, by Source	Customs Duties	(18)	1.3	1	59.4 52.6 46.5 48.6 32.3		4.5 14.9 16.8 19.0 42.7 27.5	Gov*t.	310	.
	entage Dis	Indirect	(17)	13.7		12.2 22.9 37.8 25.2	: ::2 ·	51.3 9.9 44.2 25.5 32.1 31.6	,	554.9 45.0 11.1 11.1 51.9 57.2 38.0 49.0 49.0	15.4
TS 2 5		Direct	(91)	80.4		18.6 15.4 9.1 21.1	7.9	21.7 30.9 34.1 42.5 15.8 41.9		24.1 15.0 35.7 20.4 10.0 32.2 9.6	23.4
RECEIPTS 2		Total	(15)	100.0	9	100.0	100.0	100.0 100.0 100.0 100.0 100.0 100.0		100.0	100.0
	-	U.S.* Dollars	(14)	79,000 5,123.5	703 0	60.7 7 60.1 89.8 35.1	150.3	6,725.2 8,823.0 519.5 202.2 80.4 246.1 1,513.1			1,826 2,797 4,610
	Total	National U. Currency Doll	(13)	5,103.0	2000	339.7 17 150.2 89.8 70.2	149.9	53,742.6 167,763.8 546,900.0 1,544.4 1,416 6,773.4 5,068.9	Total	22,488 13,1 2,501 2,9 252 252 2,56 2,685 3,9,685 3,9,48 4,724 3,9,836 5,77 9,836 5,77 9,836 2,5,792 29,58	217,534 976,545 988,325 1,948 1,948
		Year	(12)	1960 ⁸ 1960 ¹⁰	1050 13	1959 ¹⁵ 1959 ¹⁵ 1959 ¹⁵ 1957 ¹⁵ 1959 ¹⁵	1958 1957 ¹⁸	1959 15 1965 15 1960 15 1960 19 1960 19 1960 15 24		1350 1350 1360 1360 1360 1360 1360 1360 1360 136	20
		Expendi-	(11)	18.6	65.3		35.3	46.8 116 116 116 116 116 116 116 116 116 11		45.4 19 19 19 19 19 19 19 19 19 19 19 19 19	26.8 1947 95.0 1950 80.8 1949 50.1 1949
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	tage Distributio		6	.:.	<u>-</u>			2.4	Special Expendi-		
URES 2	ercentage		(2)		17.4		10.4	13.0	Adminis- Ex	11.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	109 .40
EXPENDIT		blic from	(5)	11.4	3.4			<u> </u>	. ₩	1.6 36.8 38.6 28.1 1.1 28.8 27.3 39.2 27.9 28.1 1.1 28.8 4.2 27.9 4.4 29.0 0.0 39.9 0.0 8.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	3 2.0 3 1.6 3 1.6 4 30.8
	U	0	9	,		6 3 8	168.1	, , , , , , , , , , , , , , , , , , ,		1	1.3
		Total	3	5 100.0	0.001 6.9679		7.0 100.0	2.7 100.0 2.1 100.0 3.1 100.0 1.7 100.0 1.7 100.0 1.1 100.0 2.1 100.0		1000 1000 1000	100.0
	Total	U.S.X Dollars	(3)	78,905			147.0	1,299.7 7.1 1,152.1 649.5 183.1 81.7 246.1		12,952 2,901 167 5,615 30,237 4,352 3,312 5,286 29,521 16,865	1,826 2,797 4,610 203,654 1,949
		National	(2)	78,905	8.498.6		147.0	103,859.5 30,728.2 165,045.8 652,300.0 1,388.2 1,439.0 6,773.4	Total	22,205 199 199 5,183 5,183 5,183 9,062 1,062 1,062 1,062	217,534 976,545 988,325 203,654 1,949
		Year	6	1960 8	1959 10 13	1959 15 1959 15 1957 18 	1958 1957 ¹⁸	1959 15 1955 15 1955 15 1959 15 1959 22 1959 15 1960 15		1950 1950 1950 1950 1950 1950 1950 1950	1947 1950 1949
	AND COUNTY NO			I WORLD TOTAL. 2 UNITED STATES * 7. 2 CANADA. 7. 4 LATIN AMERICA: REGIONAL TOTAL.	LATIN AMERICAN REPUBLICS A	REPUBLICS	13 CUBA. 14 DOMINICAN REPUBLIC. 15 HAITI? 16 TOTAL, ANTILLEAN REPUBLICS	N RGENTINA N R	TOTAL, LATIN AMERICAN REPUBLICS DEPENDENCIES C	20	45 FRENCH GUIANA. 46 GUADELCOUPE 47 MARTHIGUE. 11 II. 38 TOTALL, PERROCH SPHERE 59 COMMONWEALTH OF PUERTO RICG? 51 U.S. VIRGIN ISLANDS? 52 TOTAL, U. S. SPHERE 53 TOTAL, ALL DEPENDENCIES.

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Cy. in Circult Total (Billion Not'l Cy.)		2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	44 5000 11 7/1 00 12 7/1 00 12 7/1 00 13 7/40	4, No. 3 (March, 1961). 5, 3 (March, 1961). 7, 3 (March, 1981), Table 55. 5, 3 (March, 1981), Table 56. 5, 3 (March, 1981), Table 46. 5, 3 (March, 1981), Table 46. 5, 3 (March, 1981), Table 46. 5, 4 (March, 1981), Table 46. 5, 5 (March, 1981), Table 46. 5, 6 (March, 1981), Table 46. 5, 10 (March, 1981), Table
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UNTRY	A THE AMERICA	TOTAL CENTRAL AMERICAN REPUBLICS	A. A. A. TIN AMERICAN REPUBLICS	DEFFENCIES 11 Talmords A. Tolongs 11 Talmords CH SCHEFFE CH SCHEFFE CH SCHEFFE
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REGION AND COUNTRY	Grants (Gross)		% .	Total	Military	N	n-Military Gra	Non-Military Grants by Program		Total	ບ້	Credits Authorized by Program	ed by Pragra			Total		Gross		Other	1
	(Authorized) × 2 World	World	American Total X	Grants X	Grants	Total	Security	Technical	Other	Credits	Ex-1m Bank	Development Loan Fund	Mutual	Agriculture Miscel- Trade Act laneous	Hiscel- aneous	, ×	Grants × 11	Credits Utilized,	Credits × 12	Net Assistance 013	0
	8	(2)		(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	Total C	(19)	(20)	
1 WORLD TOTAL	96	100.00		64,619,657	26,765,957	37,853,700 ×	×23,780,762	51,378	14,021,560	26,144,596	10,325,650	1,388,456	47	2,060,429 9,493,957	,493,957	977,359,942	62,748,532	18,653,651	12,065,522	2,545,888	_
3 CANADA.	411,651	0.45		3,964	3,964	•	-	-	-	407,687	375,738	•	-	-	31,949	-6,707	•	163,285	-6,707	- 1	2 2
LATIN AMERICAN REPUBLICS														•							
4 MEXICO	4753,815	0.83	12.7	4115,875	4,153	4111,722	7,192	7,277	497,253	637,940	614,804	1	strane	20,945	2,191	318,986	115,802	410,181	192,954	10,230	4
S COSTA RICA		0.08	1.2	38,794	6	38,785	9,002	2,190	27,593	33,385	31,085	300	2,000	1		47.130	38 794	14 945	762 8		14
6 EL SALVADOR		0.01	0.2	10, 197	69	10,128	7,257	1,242	1,629	2,137	2,137	-	-	-		9 327	10,197	545 642	0,330	1	0 4
/ GUATEMALA	111,045	0.12	1,9	93,036	1,248	91,788	54,470	2,734	34,584	18,009	9,109	5,400	3,500	-	1	96,630	93,036	3,236	903	2.691	۰ ۲
9 NICARAGUA	49.814	0.05	0,0	26.708	1 376	27,393	7 096	777	17,011	18,334	7,084	7,800	3,000	-	420	23,376	18,245	6,737	5,131	- 1	80
10 PANAMA.	54,148	0.06	6.0	30,360	23214	30,360	11.545	523	18,256	23,787	21,666	2, 100	2 000		101	26,068	26,674	3,267	909-	1	6
11 TOTAL, CENTRAL AMERICAN REPUBLICS.	336,129	0.37	5.6	217,370	3,582	213,788	99,846	7,842	106,100	118,758	91,087	16,600	10,500	1	571	237,327	217,306	8,059	4,431	2 696	0 [
12 CUBA.	149 704	0 18	9 2	20 00	15 0/2	NOO N	9 116	777	002	9	000	_							22,1	20014	:
13 DOMINICAN REPUBLIC		0.07	0.0	11 287	8 291	9 004	3,11b	446	779	1/9,677	129,677	1	1	-		53,743	19,978	48,157	33,765	1	12
14 HAITI		0.10	1,6	44,949	4,802	40,147	30,083	3,145	6,919	48,407	3,402	7.600	11	-	1 6	8,404	11,041	1 20 20	-2,637	-	13
15 TOTAL, ANTILLEAN REPUBLICS*	. 257,749	0.28	4,3	76,263	29,036	47,227	35,689	4,087	7,451	181,486	173,429	7,600		Ì	457	126,621	75,953	74,174	50,668		4 10
16 ARGENTINA	564,839	0.62	9,5	1,351	223	1,128	930	193	ĸ	563,488	518,738	24,750		20,000	1	241 445	1 2Rd	288 631	210 075	201 100	71
1/ BOLIVIA.	198,068	0.22	m 6	144,634	I	144,634	112,224	2,645	29,765	53,434	47,031	4,000	1		2,403	185,735	144.264	44.918	36.146	5 321	17
10 DRAZIL	7/14,4/2	1.96	8.6	258,255	198,628	59,627	36,766	6,050	16,811	1,516,217	1,324,274	240	1	149,215	42,188	829,053	205,369	1,019,532	532,750	90.934	. 00
20 COLOMBIA	379 435	0.47	7.7	060,78	49,581	90,409	17,471	4,697	75,791	330,117	276,787	10,800	10,850	31,680	1	240,798	97,012	250,173	137,534	6,252	19
21 ECUADOR.	108,047	0,17	1.8	40.853	20,408	20,023	15,711	2,673	2,039	519,808	7/4,5/9	000	000	44,401	828	205,796	59,473	220,321	127,789	18,534	20
22 PARAGUAY	. 46,727	0.05	8,0	18,207	308	17,899	14,199	2,571	1,129	28.520	18,170	7 100	1,300	7 250	7, 130	20,413	10,824	43,090	25,837	1,752	21
23 PERU	404,420	0.45	6.8	100,237	53,058	47,179	22,207	4,605	70,367	304,183	252.094	4 500	17 700	23,230	202 9	270 026	100,000	201770	700'11	363	77
24 URUGUAY	117,808	0.13	2.0	27,754	24,640	3,114	2,012	903	199	90,054	49,259	8,800		29,441	2,554	60.255	77 688	15 711	1 796	20,02	3 %
25 VENEZUELA.	93,756	0,10	9	2,702		2,702	1,209	1,493	mercela	91,054	91,054		-		1	6,456	2.678	23.806	3 737	177°00	25
26 TOTAL, SOUTH AMERICAN REPUBLICS	4,114,179	4,53	69.1	750,710	377,944	372,766	233,790	27,960	111,016	3,354,069	2,896,363	70,490	33,850	307,568	55,799	2,138,824	696,883	,125,525	1,262,734	179,208	26
27 UNSPECIFIED BY COUNTRY.	471,164	0.52	7.9	171,197	152,359	18,838	15,318	3,836	6316	299,967	153,793			-	146,174	140,655	171,197	31.849	-30.542		27
28 INTER-AMERICAN ORGANIZATIONS?	19,243	0.02	0.3	19,243	-	19,243		İ	19,243	-	-	1	-	1		19.243	19.243	-		.	28
29 TOTAL, LATIN AMERICAN REPUBLICS	85,952,879	6.56	100.0	81,350,661	567,074	9783,587	391,835	51,004	340,747	4,602,221	3,929,477	94,690	44,350	328,513	205,191	2,981,657	296,384	2.678.677	1 493 139	192 134	20

See Page 49 for explanation of symbols used,

SOURCES:

U.S. Office of Business Economics, Foreign Grants and Credits, June 1960 Quarter, Table 3.

U.S. Office of Business Economics, Foreign Grants and Credits, June 1960 Quarter, Table 5. 网

U.S. Office of Business Economics, Foreign Grants and Credits, June 1960 Quarter, Table 6.

U.S. Office of Business Economics, Foreign Grants and Credits, June 1960 Quarter, Table 10B. О

from the metropolitan countries to their respective overseas territories, are for comparison. Similar data for dependencies, as well as data on economic aid incomplete and have therefore not been included. See source cited for data for some of the dependencies. All entries rounded by source to nearest thousand, Gross foreign grants and credits by the United States Government, com-Column and row totals may differ by 1 thousand, due to rounding.

prising authorizations for cash disbursal and the dollar equivalent of goods delivered or shipped by the U.S. Government or of services rendered by the U.S. Government, Grants and credits are grossof all returns to the U.S. Government,

under agreements which specifically obligate repayment over a period of years. Not all of the credits authorized have actually been utilized at the end of fiscal Grants are transfers for which only token repayment or no repayment at all is expected. Credits are authorizations for loan disbursements or transfers, (see Col. 18 for sum of credits utilized.)

The Government's capital investment (\$4,875 million dollars) in international financial institutions (Inter-American Development Bank: \$80 million; International Bank for Reconstruction and Development: \$635 million; International Finance Corporation: \$35 million; International Monetary Fund: \$4,125 million) is not included,

and Technical Assistance grants disbursed by the State Department; appropriations for technical assistance made under the mutual security program are not included under "technical assistance" but are incorporated under the heading refers only to grants from funds of former Institute of Inter-American Affairs Grants and credits are listed by the program under which appropriated, not by purpose for which funds are utilized, Thus the heading "technical assistance mutual security.

Miscellaneous" credits include loans toward purchase of merchant ships, of ation, lend-lease, defense mobilization development, strategic materials pro-duction programs. "Miscellaneous" grants include grants for eradication of Agricultural Trade and Development Assistance, Reconstruction Finance Corporoverseas and domestic surplus, and credits under Development Loan Fund hoof-and-mouth disease (entire appropriation of which went to Mexico), for inter-American and related highways, agricultural commodities through private agencies, and lend-lease. For Latin American Republics only, with Canada and World total shown

Includes entire appropriation of \$83,891,000 for eradication of hoof-and-

Entries comprise mostly military aid furnished principally under the mutual security program, and presumably unspecified by country for Grants and credits to Latin American Republics for which data by country are not available. security reasons,

Reconstruction Finance Corporation grants converted subsequently into

Inter-American Institute of Agricultural Sciences, Organization of American States, Pan American Health Organization.

Aggregate of component entries under "Non-Military Grants" is less by \$3,000 dollars than corresponding flgure indicated by Source A, which figure is shown in Col. 6, Other totals on Line 29 reflect this discrepancy.

Foreign Grants and Credits, June, 1960, Table 2A. Difference presumably Aggregate of component entries differs from corresponding figures shown due largely to adjustment of prior grants converted into credits.

10 Sum of net grants, net credits and other net assistance, as defined below. Bartree in this column are aggregates of components shown in Cole, 17, 19 and 20. Corresponding figures shown in Foreign Grants and Credits, June, 1980, Table 2A: World Total, \$79,978 million, Lath American Republics, \$2,979 million, (See f.n. 9.) Discrepancy for Latin American Republics total arises in

Gross grants, net of reverse grants and returns on grants as shown in Foreign Grants and Credits, June 1960, Table 4. These consist mostly of return of lend-lease naval shipping, military aid foreign currency, and economic and technical assistance counterpart funds Non-Military Grants.

12 "Credits utilized, less principal collected as show in <u>Poreign Grants and Credits</u>, June 1860, Table 7. Interest and commissions collected ffor which see [Foreign Grants and Credits, June 1960, Table 8) are not included [Foreign Grants and Credits, June 1960, Table 8] are not included through sale of agricultural 13 Beginning July 1, 1853. Assistance provided through sale of agricultural

S. Government acquires claims for foreign currencies. Net assistance shown here is the amount of such claims (i.e., value of the agricultural commodities transferred) less U.S. Government disbursements of the currency for the purmodities whereby foreign purchasers do not have to pay dollars, and the U. chase of goods and services, and less use of the currency by the U.S. Government for the extension of grants and credits (which are reported elsewhere).

PLATE 20. AGRICULTURAL LANDHOLDINGSA

AGRICULTURAL CANDROLDINGS NUMBER AND AREA, BY SIZE OLASSES

Country and date of				E +	1 1 1 1 1 2	c dist	r s.t	. 24V	s	1 5 (*)	ere si				
reference; percentage of total area in agri- cultural landholdings	·	1	('s	; ;		1 1	2 4			1 ,		:		· , .	
ARGENTINA 1947 61.8% of total area	Number Area	471, 389 173, 448, 104		1	2 + 5	1 % 21	21 5 552	312.21	16	18. 07	1 1	· 2.	4 12	* * * *	
BOLIVIA 1950 29.8% of total area	Number Area	86, 377 32, 749, 849	1 . 1 · ·	(s) (*1 + 4 + 19	1 14 o 18	0.81	5 / (5 21 6 56	2 - 4	2, 87	1. '%	4 * 1 ,	*1 *1	: 1:
BRAZIL 1950 27.3% of total area	Number Area	8,064,642 232,211,106	1 ca - 1 ca - 1	2. 4 4	1 (78 4)	12. 22	2. 12	25.64	1	1, x 1,	1 80	1. %	1 4 4	^ } <> \$	
CHILE 1955 38.0% of total area	Number Area	124,400 28,199,000	100.00		22.99		16.56		10.69	1 6.27		. 25	11 1187.38	. ,	
COLOMBIA 1954 24.4% of total area	Number Area	919,000 27,748,000	100.00	0.30	3.04	15.12		9.35	4.11	12.37	16.89	1 1	14 **	12/11	
CUBA 1952 68.0% of total area	Number Area	124,000 7,790,420	100.00	2.88	11.04	12.36	29.76	20. 23	11. 18	10	0.06	1.12	19. 19	7 H	
DOMINICAN Rep. 1950 47.8% of total area	Number Area	276, 848 2, 328, 229	1	3, 4	42 1	11 87	r 34 10 56	12 71	1. 17 9 e.f	'. 1×	. 21 2. f 1	4 , *	8 23	16. 4	2571
ECUADOR 1954 22. 2% of total area	Number Area	344, 234 5, 999, 700	10.00	36 . K4 0. 17	41.24	10.55	4.96	5. t. 1 9. 86	3.43 7.13	1 .0	11. 21	1 *	11 4	3 11	
HONDURAS 1952 22.4% of total area	Number Area	156, 135 2, 507, 404	1.00,00	0, 40	47.15	17.94	11.93 16.34	8, 81 15, 64	3.48 17.10	.97	, ;	7.15	0 Pe 7 A1	11.2	-10
MEXICO ⁸ 1950 73. 9% of total area	Number Area	1, 383, 212 38, 893, 899	1 . 0	36 8	30101	48	7. 31 1	4 31	5. 15 2. 2°	2 11	1 7	5 21	11 of	10 16	
PANAMA 1950 15.4% of total area	Number Area	85, 473 1, 159, 083	1		51. 24 8 28	19.71	14 11	2 . 43	3. 82	· ,	. 41 8. 6.4	11		17	
URUGUAY 1950 90.8% of total area	Number	85, 258 16, 973, 632	1 - e		12 %=	1 4	16 15	19 83	13. 17	, 11	5 4 4 1 4 5 4	4 ~	3,8%	1014	
VENEZUELA 1950 24.9% of total area	Number Area	248,738	1												
				Perc		distri	bution,	by si	ze clas	ses [a:	reas in	manz	anas ¹⁰]		
COSTA RICA 1950 35. 7% of total area	Number Area	82.763 2,601,005	1 (c)	47 14	14 5	r 4:	7 44	10 88	* 48 11 *1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 77	1 4	10 10	2.1	
GUATEMALA 1950 34.2% of total area	Noner Area	348,687 5,315,475	1	21. 5	54 HH	12 17	12 * 13	9-10	21 82	151,12	05 E	11 _{6,81}	11 11	1 . 4	
NICARAGUA 1950 16.0% of total area	A an Der Arec	51, 581 3, 388, 789	1		1 4 %	14.78	14 11	30 13	15.18	7 44	3, 4,1	71	5 4 4	La	

THE PAI LANDER LDINGS NUMBER AND AREA, BY THE OF OCCUPANCE (Personage Dist

			Held	lunder	su gle	types							Held	under si	ingle t	ypes of	occupa	nce	Held
Country	Measure	Total	Total	Owner per- ates	Pen- tud	Held with- out title	C -1 -	Other simple con- pance types	types	Country	Measure	Total	Total	Purer spet- sted		Hel with- out title	Hels - - - - - - - - - - - - -	Pther stiple poet- poet- types	types
ARGENTINA	Number Area		93, 52						6.48	EL SALVADOR	Number Area	100.00	(²⁰)	41.44 E	14 21				()
BOLIVIA	Number		100.00				4.38 21.92			GUATE- MALA	Number Area	100.00		54, 87 37, 75				1	
BRAZIL	Number		98.46					10.11	1.54	HONDURAS	Number Area	170, 80	N _ 7		10-11		41.41		11 8
CHILE	Amoer	100.00	78.00	81.67	15, 35	2, 73			2. 25	MEXICOZI	Number Area		DE. N.						
COSTA RICA	Number	100.00	88.61	81.08	5.43	0.85		1. 29	11.39	PANAMA	Number Area	100,00	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
DOMINICAN REPUBLIC	Number Area		92. 15						7.85	URUGUAY	Number Area	100.00		45				12	
ECUADOR	Number Area		91.10						8.90	VENE- ZUELA		100.00	9	41 11 1	S	10.00			200

Instituto Interamericano de Estadistica, La Estructura Agropecuaria de las Naciones Americanas

Agricultural landholdings are economic units of A Agricultural landholdings are economic units of land used for the production of agricultural crops or of livestock, which units are worked or administrated by one person, with or without the aid of others, and which may consist of one or of several parcels of land separated from one another, so long as they form part of the same economic or management unit.

The table shows the number of agricultural land-

The table shows the number of agricultural land-holdings and the area they occupy, distributed among a number of size classes. For example 28,66% of the landholdings in Bolivia are under I hectare in size, and these 28.66% represent only 0.03% of the area in agricultural landholdings in Bolivia.

- 6 to 10 hectares.

- 1,000 to 3,000 hectares. Over 3,000 hectares. 1,000 to 5,000 hectares.
- 8 Both ejido and non-ejido holdings are included. Of 17,579 ejido holdings, there were 1,342,962 individually operated "parcels" of land and 13, 209 "lots" operated collectively. If these all be considered as separate landholdings, the total for Mexico would be 2,721,804 holdings instead of the 1,383,212 reported.
- Over 1,000 hectares.
- A manzana is equal to 0.7 hectares. Sixty-four ranas equal one caballeria.

 100 to 250 manzanas.

- 32 to 64 manzanas (or one caballeria).

- 10 to 20 caballerias. 20 to 50 caballerias. 50 to 100 caballerias.
- 100 to 200 caballerias,
- 19 Over 200 caballerias.
 20 Holdings operated under mixed types of occupance are included with those under single types of sidered most appropriate. For example, a holding consisting of both owned and rented land is reported as "owner-operated" if major portion of land belt to operator, and as "rented" if proportion of rented land predominates.
- For 387, 377 non-ejido holdings of more than five hectares in size, covering an area of 144, 154, hectares and representing 27, 35% of the total of holdings and 30, 11% of the total area

PLATE 21. POPULATION OF PRINCIPAL CITIES

[Capital cities underlined, e.g., Buenos Aires; urban agglomerations in parentheses, e.g., (5,750)]

buntry		Popula	ation [Thous	ands]		Country		Popul	ation [Tho	usands	
nd City	Ca. 1	950	Ca. 195	5	Ca. 1960	and City	Ca. 1		Ca. 195		Ca. 1960
ARGENTINA											
enos Aires	2,983	(4,724)	3,575	(5, 750)	3,845	Marianao ⁵			226		
sario	468	(530)	575	(630)	566	Santiago			163	(166)	
rdoba	370	(387)	470	(490)	471	Camaguey			110	(120)	
cumán	194	(204)	235	(245)	264	Guanabacoa ⁵			105		
Plata	207	(302)	255	(375)	258	20100110111					
nta Fé	169	(207)	225	(270)	204	DOMINICAN					
ar del Plata	115	(124)	155	(165)	143	REPUBLIC					
hia Blanca	113	(122)	140	(150)	140	Ciudad Trujillo	182	(239)	240	(295)	3 24
endoza	97	(212)	115	(270)	134	ECUADOR					
n Juan	82	/140)	100	(155)	113	Guayaquil	260	(267)	290	(320)	
raná	84	(148)	110	(175)	104	Quito	210	(212)	230	(250)	
BOLIVIA										, , , ,	
Paz	321	(346)	370	(395)	399	EL SALVADOR	*/ 0	10041			
BRAZIL ²						San Salvador	162	(221)	204	(270)	
	2 100	/2 //0\	2 (00	(0.000)	0 /=/	GUATEMALA					
o Paulo o de Janeiro ³	2, 198 2, 377	(2,449) (3,052)		(3, 300)	3,674	Guatemala	284	(294)	360	(370)	
	525	(3,032)		(3,750	3, 220	TIATOT				• • •	
cife					798	HAITI	124	(01/)		400 =1	
lvador lém	417 255		500		591	Port-au-Prince	134	(216)	145	(235)	200
	394	(434)	295	45001	583	HONDURAS					
orto Alegre	353	(434)	460	(530)	574	Tegucigalpa	72	(100)	95	(120)	106
elo Horizonte ortaleza	270		450		***	MEXICO					
	204	(248)	335	1000	338		0.004	10.0/0	2.500	10 0001	6
ntos rritiba	181	(240)	235	(285)	295	México	2, 224 377	(2,960)	2,500	(3,900)	6 2,800
terői ³	186		215		258	Guadalajara		(414)	490	(530)	
ital	103		***		238	Monterrey Puebla	333 211	(368)	450	(500)	
anaus	140		140		196	Mérida	143	(251)	270	(320)	
impinas	153		169		184	Torreón	129	(159)	170 170	(190)	
o Luís	120		170		171	San Luis Potosí	127	(155)	165	(200)	
aceió	121		140		169	Ciudad Juárez	123	(131)	165	, ,	
ão Pessoa	119		140 135		163	León	123	(157)	160	(180) (195)	
iz da Fora	127				152	Tampico	94	(138)	105		
asilia	121		464		131	Chihuahua	87	(112)	110	(155) (140)	
	91		112		122	Mexicali		(112)		(140)	100
resina	71		112		122	Veracruz	101	(110)	125	/125\	190
CHILE						Aguascalientes	93	(118)	100	(135)	
ntiago	665	(1,348)	680	(1,547)	1,681	Tijuana		(110)		(125)	130
lparaiso	219		225	(247)	271		• • • •				130
ncepción	120		135	(245)	164	NICARAGUA					
ña del Mar	97		102		106	Managua	109	(140)	145	(180)	
:muco	51		102			PANAMA					
COLOMBIA						Panama	128	(193)	205	(225)	239
gotá	648	(715)	809	(903)	1,008		120	(1/5)	200	(223)	237
edellín	358	(441)	458	(565)	515	PARAGUAY					
.li	241	(284)	396	(303)	465	Asunción	20 1	(219)	230	(235)	
.rranquilla	276	(308)	340	(380)	374	PERU					
agué		(000)	155	(300)	312	Lima ⁷	521	(645)	1,005	(1,086)	1, 186
rtagena	111	(128)	148	(150)	157	Callao ⁷		(0.20)	121	(2,000)	150
icaramanga	103	(112)	145	(150)		Arequipa	61	(129)	112		150
anizales	89	(126)	143	(150)	152		3.1	(/,	- 1 0		230
icuta		,	112	(200)		URUGUAY					
reira	76	(115)	100	(145)		Montevideo	768		860		950
·menia		,,		(125)	96	VENEZUELA		ME			
					70	Caracas	495	(790)	700	(972)	1, 285
COSTA RICA						Maracaibo	236	(260)	343	(355)	460
n José	87	(159)	98	(212)		Barquisimeto	105	(117)	153	(555)	191
CUBA						-	89	(102)	117		139
abana ⁵			705	/1 2101	1 205	Valencia Maracay		(102)			109
avalla			785	(1, 218)	1,305	Maracay					10)

CES:

national Urban Research. The World's Metropolitan Areas.

American Union, Department of Statistics. <u>itatistics of Telephones in the American Na-ions</u>. (Release 4118ab-7/28/60-700)

- d Nations, Statistical Office. Demographic Yearbook 1955, Table 6.
- d Nations, Statistical Office. Demographic Tearbook 1957, Table 5.

NOTES:

For brief discussion of limitations of urban statistics, see footnotes 6, 12 and 18 to Plate 3 of this <u>Abstract</u>. For detailed discussion the reader is referred to <u>The World's Metropolitan Areas</u>, pp. 6-33; also <u>Demographic Yearbook 1955</u>, p. 15 and <u>Demographic Yearbook 1957</u>, pp. 22 - 23.

- 1 A number of cities with population of over 100,000 are included in urban agglomeration of Buenos Aires. These are Avellaneda Lanus, Lomas de Zamora, Morón, Quilmes, San Martin and Vicente López.
- 2 Entries for Brazilian cities refer to population of <u>municipios</u> which may contain a rural zone as well as an urban center. Entries in parentheses re-

fer to "metropolitan areas" of more than one municipio.

- 3 Niter6i is included in urban agglomeration of Rio de Janeiro.
- 4 Refers to population of "Future Federal District."
- 5 Urban agglomeration of Habana includes Marianao, Guanabacoa and several smaller cities.
- 6 1959 estimate for urban agglomeration of Mexico City is 4,600,000.
- 7 Urban agglomeration of Lima includes city of Callao.

This Abstract has broader coverage of foreign trade statistics than did preceding issues. Entries for an increased number of countries and subtotals for selected economic associations, the non-communist countries and the communist bloc countries have been added. The Foreign Trade plates show the value of trade with a selected number of trading partners for each of the American States and the dependencies in the Western hemisphere. To facilitate comparison, the values of trade are uniformly shown in United States dollars rather than in various national currencies. To further improve comparability, the trade data for each country are also reported as percentages of its total national trade. With few exceptions, the dollar value of trade has been shown to three significant decimals (or nearest thousand dollars) for the independent states, and to one significant decimal (or nearest hundred dollars) for the dependencies. Percentages have been generally reported to two significant decimal digits.

ORGANIZATION OF THE FOREIGN TRADE PLATES

In the left hand stub of each plate are listed the American countries, their systems of recording and valuation of trade and their leading commodities exported and the percentage share of these commodities in the total export trade. In the boxhead are listed selected trading partner countries, and regional and economic associations. For each country named in the stub, the plate shows 1) the dollar value of its imports from and exports to its trading partner listed in the boxhead, and 2) the percentage share of these imports and exports in the country's total import and export trade.

SYSTEMS OF RECORDING TRADE

The reporting countries use differing systems of recording trade data. The resulting statistics are often not comparable, and qualifying designations are included with the trade statistics to warn the reader of this fact.

The systems of recording trade differ mainly in the treatment of goods moving into or out of bonded warehouses and free-trade zones. The most frequently used systems of recording trade are defined below:

General Imports are all goods entering the national territory, including goods entering free-trade zones and bonded warehouses (without clearing through the customs).

General Exports are all goods leaving the national territory (including goods leaving free-trade zones and bonded warehouses).

Special Imports are all entering goods which clear through the customs (goods directly imported for domestic consumption, and goods withdrawn from bonded warehouses and free-trade zones and nationalized by clearing through the customs).

Special Exports are outbound goods which clear through the customs (domestic goods and foreign goods that have been nationalized by clearing through the customs on importation).

<u>Domestic Exports</u> are outgoing goods wholly of domestic production as well as imported, nationalized goods which have undergone a process of transformation on national territory.

VALUATION

Comparability of trade statistics may be hindered by differing methods of valuation.

In the case of exports, an F.O.B. (free on board carrier) valuation is generally used. This is the value at which the goods were sold by the exporter, plus the cost of transportation and insurance to bring the goods unto the transporting vehicle at the frontier of the exporting country. There are certain variations from this. Canada values exports F.O.B. as at the internal points where the goods were originally consigned for export, (omitting thereby the cost of freight and insurance to the Canadian frontier). The United States uses an F.A.S. (free alongside ship, rather than on board) valuation.

In the case of imports, a C.I.F. (cost plus insurance and freight) valuation is generally used. This is the value at which the goods were sold by the exporter, plus the cost of transportation

FOREIGN TRADE

and insurance to bring the goods to the frontier of the importing country. In a few countries however, an F.O.B. exporting country valuation is still used for imports.

ATTRIBUTION OF TRADE TO TRADING PARTNERS

Various methods are used to determine the countries to which imports and exports are to be attributed. For example, imports may be assigned to the country of origin, to the country of purchase, or to the country of last consignment; exports may be assigned to the country of final destination, to the country of sale, or to the country of first consignment. The use of some methods, such as "country of consignment," may result in under-reporting trade with interior, landlocked countries and in over-reporting trade with entrepôt countries (whose seaports serve areas beyond the national frontiers). For this reason, the system of attribution of trade must be considered in interpreting these statistics.

The following list indicates for each country the methods by which imports and exports are assigned to partner countries. The general terms "provenance" (for imports) and "destination" (for exports) are employed when the national sources provide no information on the methods used.

	Attribution of								
Reporting Country	Imports	Exports							
	by Country								
Antigua	Origin	Final Destination							
Argentina	Origin	Last Consignment							
Bahamas	Origin	Final Destination							
Barbados	Origin	Final Destination							
Bermuda	Origin	Destination							
Bolivia	Provenance	Destination							
Brazil	Purchase	Last Consignment							
British Guiana	Production	Last Consignment							
British Honduras	Origin	Final Destination							
British Virgin Islands	Origin ,	Final Destination							
Canada	Consignment 1	Consignment							
Chile	Purchase	Sale							
Colombia	Purchase	Sale							
Costa Rica	Provenance	Destination							
Cuba	Consignment	Consignment '							
Dominica	Origin	Destination							
Dominican Republic	Origin	Destination							
Ecuador	Provenance	Destination							
El Salvador	Provenance	Destintion							
Falkland Islands	Origin	Final Destination							
Grenada	Origin	Final Destination							
Guatemala	Provenance	Destination							
Haiti	Provenance	Destination							
Honduras	Provenance	Destination							
Jamaica	Production	Last Consignment							
Mexico	Consignment	Consignment							
Montserrat	Origin	Final Destination							
Netherlands Antilles	Consignment	Consignment							
Nicaragua	Provenance	Destination							
Panama, Republic of	Consignment	Consignment							
Paraguay	Provenance	Destination							
Peru	Origin	Destination							
St. Kitts-Nevis-Anguilla	Origin	Final Destination							
St. Lucia	Origin	Final Destination							
St. Vincent	Origin	Final Destination							
Surinam	Provenance	Destination							
Trinidad and Tobago	Production	Last Consignment							
United States	Production	Last Consignment							
Uruguay	Origin	Destination							
Venezuela	Last Consignment	First Consignment							

Imports from Central and South America consigned from the United States are attributed to country of origin.

COMPARABILITY OF NATIONAL TRADE TOTALS

CURRENCY CONVERSION

The conversion of national currencies into United States dollars has been necessary in the case of those countries for which trade data were reported only in the national currency. The following conversion factors were employed:

U.S. Dollars Per Unit of National Currency

10)

Canada	1.04931
Brazil ¹	0.131579 (Rate for Coffee and Caca 0.050506 (Rate for Sugar)
Honduras ²	0.50000
Venezuela	0.2985
West Indies Federation	
Barbados	0.58333
Jamaica	2.80000
Antigua	0.58333
Montserrat	0.58333
St. Kitts-Nevis-Anguilla	0.58333
Dominica	0.58333
Grenada	0.58333
St. Lucia	0.58333
St. Vincent	0.58333
Trinidad and Tobago	0,58333
Bahamas	2.80000
Bermuda	2.80000
British Honduras	0.70000
Falkland Islands	2.80000
Netherlands Antilles	0.53026
Surinam	0.53026
French Guiana	0.020255
Guadeloupe	0.020255
Martinique	0.020255

Conversion factor for three leading exports only (country breakdown reported in U.S. dollars).

SYMBOLS USED

- Entries computed for this Abstract
- . . . data not available
- category not applicable
- magnitude less than half of smallest unit used

DISCREPANCIES

In several cases, figures that two countries reported for their trade with each other are not identical. For example, Country A's reported exports to Country B are not the same as Country B's reported imports from Country A. Such discrepancies may be due to one or more of the following:

- Use of provisional or incomplete data.
 Differences in system of recording trade.
- 3. Differences in system of valuation of trade.
- 4. Addition or omission of import and/or export taxes by one or another of the countries concerned.
- 5. Errors and inaccuracies in accounting or compiling procedures.

The national statistical sources used in this Abstract employ various systems for the recording and valuation of trade (see above). The lack of uniformity among these systems impairs the comparison of the national figures reported in the Foreign Trade plates. In order to correct such difficulty, the International Monetary Fund modifies the nationally reported total trade figures to conform to a common system of valuation (i.e. all exports are valued f.o.b. and all imports are valued c.i.f.) and to a standard definition of international trade (i.e. all physical items moving in international trade, with the exception of gold, are included). These adjustments are made only for the national trade totals. For the distribution of trade by country, it is still necessary to use the unadjusted data reported in the national statistical sources.

The table below gives the I.M.F. adjusted national trade totals, as reported in Direction of International Trade (Annual Issue, 1960). For the reader's convenience, we have also computed each country's adjusted value of national trade as a percentage of the total world trade and of the total trade of the Latin American region.

I.M.F. ADJUSTED TRADE TOTALS

1.M.F. ADJUS	1959	10	IALS			
		PORT	s		XPOR	T S
REGION AND COUNTRY	Total, c.i.f. Million U.S. \$	% of Latin Amer. Imp. X	% of World Imp.×	Total, f.o.b. Million U.S. \$	% of Latin Amer. Exp. ×	% of World ExpX
WORLD TOTAL 1 .X. UNITED STATES	105,100.0 16,548.0		100.00 15.75	100,600.0 17,576.1		100.00
CANADA LATIN AMERICA: REGIONAL TOTAL*	6,375.1		6.07	5,692.3		5.66
LATIN AMERICA: REGIONAL TOTAL?	10,591.6	100.00	10.07	10,159.4	100.00	10.10
LATIN AMERICAN REPUBLICS						
MEXICO	1,006.6	9.50	0.96	751.9	7.40	0.75
COSTA RICA	102.7	0.97	0.10	76.7	0.75	0.08
GUATEMALA	99.5 134.0	0.94	0.09	113.4 108.0	1.12	0.11
HONDURAS	70.9	0.67	0.07	70.1	0.69	0.07
NICARAGUA	66.8 116.2	0.63	0.06	65.0 34.4	0.64	0.06
TOTAL, CENTRAL AMERICAN REPUBX	1,596.7	15.08	1.52	1,219.5	0.34 12,00	0.03 1.21
CUBA	736.2	6.95	0.70	637.9	6.28	0.63
HAITI	135.4 30.3	1.28 0.29	0.13	130.1 28.0	1,28	0.13
TOTAL, ANTILLEAN REPUBLICSX	901.9	8.52	0.86	796.0	7.84	0.79
ARGENTINA	993.0 65.0	9.38 0.61	0.94	1,009.0	9.93	1.00
BRAZIL	1,374.4	12.98	1.31	59.2 1,282.0	0.58	0.06
CHILE	412.6 415.4	3.90	0.39	496.8	4.89	0.49
ECUADOR	107.5	3,92	0.40	469.7 140.3	1.38	0.47
PARAGUAY	31.2	0.29	0.03	31.2	0.31	0.03
PERU	294.2 159.7	2.78	0.28	311.8	3.07	0.31
VENEZUELA	1,577.0	14.89	1.50	97.8 2,369.4	0.96	0.10
TOTAL, SOUTH AMERICAN REPUBX	5,430.0	51.27	5.16	6,267.2	61.68	6.23
TOTAL, LATIN AMERICAN REPUB ^X	7,928.6	74.86	7.54	8,282.7	81.52	8.23
DEPENDENCIES	N					
COMMONWEALTH OF PUERTO RICO	808.7	7.63	0.77	503.2	4.95	0.50
U.S. VIRGIN ISLANDS TOTAL, U.S. SPHERE.X	33.6 842.3	7.95	0.03	6.3 509.5	0.06 5.01	0.01 0.51
WEST INDIES FEDERATION ^X	537.5	5.07	0.51	441.1	4.34	0.44
Jamaica	43.3 192.1	0.41	0.04	26.7	0.26	0.02
Leeward Islands	16.2	0.15	0.02	9.8	0.10	0.01
Trinidad & Tobago	261.0	2.46 0.28	0.25	259.9	2.56 0.15	0.26
BAHAMA ISLANDS	69.4	0.66	0.07	5.9	0.06	0.02
BERMUDA	54.6	0.52	0.05	23.1	0.23	0.02
BRITISH HONDURAS	64.7	0.61	0.06	60.7	0.60	0.06
BRITISH VIRGIN ISLANDS	0.7	0.01	0.00	0.2	0.00	0.00
FALKLAND ISLANDS,	4.8 745.1	7.03	0.00	10.1 547.8	0.10 5.39	0.01
NETHERLANDS ANTILLES	939.2	8.86	0.89	712.1	7.01	0.71
SURINAM TOTAL, DUTCH SPHEREX	45.0 984.2	9.29	0.04	40.3 752.4	0.40 7.41	0.04 0.75
FRENCH GUIANA	6.7	0.06	0.01	0.9	0.01	0.00
GUADELOUPE	42.0	0.40	0.04	34.8	0.34	0.03
MARTINIQUE TOTAL, FRENCH SPHERE*	42.7 91.4	0.40	0.04	31.3 67.0	0.31	0.03
TOTAL, ALL DEPENDENCIES	2,663.0	25.14	2.53	1,876.7	18.47	1.87
REPRESENTS NEAR	RLY ALL TH	E TRADE				

²Export conversion factor only; imports converted at rate of 0.49505.

NOTES:

I Shipment of U.S. goods to Armed Forces abroad and U.S. goods returned by Armed Forces for their own use are excluded from trade data. Imports and exports of Puerto Rico and U.S. possessions are included as part of the imports and exports of the United States. However, trade of the United States with Puerto Rico and U.S. possessions is not considered foreign trade and is excluded here.

Exports of "Special Category" commodities (for which distribution by country is withheld for reasons of security) are excluded from export data. These amounted to U.S. \$1,785 million in 1959.

- 2 Hawaii and U.S. dependencies such as Commonwealth of Puerto Rico and Panama Canal Zone are excluded from sub-totals for regions of their geographic location, but are included in sub-total for North America, by virtue of their political affiliation.
- 3 Canadian export valuation taken f.o.b. point of shipment for export.
- 4 For 50 states of the United States and for Mexico only. Trade with U.S. dependencies is included in sub-totals for regions of their geographic location.
- 5 United States dependencies included with United States,
- 6 Data for Puerto Rico are included also in entry for the United States.
- 7 Export figures do not include adjustments for undervaluation (U.S. \$119.5 million) and silver exports (U.S. \$29.7 million). Total adjusted exports: U.S. \$751.9 million.
- 8 Export figures not adjusted for minor under- or overvaluation for bananas.
- 9 Export figures do not include adjustments for undervaluation of bananas (U.S. \$4.8 million). Total adjusted exports: U.S. \$108 million.
- 10 Export figures do not include adjustments for undervaluation of bananas and cacao (U.S. \$10.2 million) and nationalized re-exports (U.S. \$1.9 million). Total adjusted exports: U.S. \$34.4 million (special trade).
- l Data are derived from the trade returns of partner countries and reflect recording and valuation procedures of the trading partner rather than country itself.
- 12 Export figures do not include adjustments for the undervaluation of minerals, sugar, and fresh fruits and vegetables.
- 13 Includes minor trade with Surinam.
- 14 Includes the Virgin Islands.
- 15 Export data represent market valuation abroad (usually in New York or London); this includes freight and the coats of smelting abroad. Exports adjusted to f.o.b. valuation are U.S. \$61.8 million.
- 16 Due to incomplete reporting by source, regional subtotals do not fully account for total value of trade.
- 17 Export figures do not include adjustments for the undervaluation of coffee (U.S. \$2.9 million). Total adjusted exports: U.S. \$469.7 million.
- 18 Exports: seaborne only, Imports: entering through Guayaquil only, Exports are not adjusted for undervaluation of bananas (U.S. \$43.8 million). Total adjusted exports: U.S. \$141.1 million.

600	STRY AND		,	Y						
	TRY AND	MEASURE	GRAND		REGION	AL SUI	B-TOT	ALS		
COM	MODITIES	REPORTED	TOTAL	NORTH AMERICA	CENT AMERICA & ANTILLES	SOUTH AMERICA	EUROPE	ASIA	AFRICA	OCEANIA
UNITED STATE	S A 1	Exports, domestic, f.o.b., Million S		8,46 4,55 s	7	765 A	471 4,762	2.56.3 2.56.0	10.5	2-1
3 main exports	35.41% Machinery & Vehicles 11.85% Veg. Food Products	imports, special, f.o.b., Percent Exports, domestic, f.o.b., Percent	. F 41	1000			10 AN		0.81% E-15	E18
CANADAB 3	8,58% Chemical Products	† Imports, special, f.o.b., Million 1	5,780.351		- [\$6 .w.		0.10	- Mar + M	0.0	
3 :	14.38% Newsprint, Paper 8,80% Wheat	Imports, special, f.o.b., Percent	100 00		369	5499		1.16	1,95	44
3 main exports	6.45% Lumber & Timber	Exports, domestic, f.o.b., Percent	100 or *	65.04%	. H	- U	× • •	,	. 49%	. 43%
manio	26.42% Cotton	Exports, general, '' Simports, general, c.i.f., Percent	, 100t.	44%	,6.4 6 m *	9 -	* *	5	112	1.90%
3 main exports	9.23% Coffee 4.69% Lead	Exports, general, f.o.b., Percent	100 . 1		1.18	1.94	45%	4 1%	1200	5.35%
COSTA RICAE	MERICAN REPUBLICS	Imports, general, c.i.f., Million S		53.830	9.560	2.561	29.718	6.881	.098	.O.
2 /	50.26% Coffee	Exports, general, f.o.b., Million \$ Imports, general, c.i.f., Percent	100 -x '	44.120	4,352	1.026	29. Se	, No.	h ma	102
3 main exports	9.02% Cacao	Exports, general, f.o.b., Percent Imports, special, c.i.f., Million \$	10 -	48.1	485 (8.9	1191	N	227		1,60
2 main exports		Exports, special, f.o.b., Million \$ Imports, special, c.i.f., Percent	118.5	4 t	1.1	2.6	1 1	14 4		
2 main exports	29.5% Cotton	Exports, special, I.o.b., Percent	, 190 00%		9.34	108	47.34	14.45		
GUATEMALACE		Imports, general, c.l.f., Million \$ Exports, general, f.o.b., Million \$	134 043	10 11	4 198	- 49	8/4	1 8		
2 main exports	70.56% Coffee 13.61% Bananas	Imports, general, c.i.f., Percent Exports, general, f.o.b., Percent	1,00 X		1 ,~ H 900,	181	5 , 4 [1%	4.9 1.089		
HONDURAS G		Imports, general, f.o.b., Million \$	5. 24	4.058	6 451	000	1 4	5 °. `	10	.M.
3 main exports	47.78% Bananas 17.48% Coffee	Exports, domestic, f.o.b., Million \$ Imports, general, f.o.b., Percent Exports, domestic, f.o.b., Percent	67 164 78 175 100 90° 6		38.]4 4** [1 ×1	. 33 3	, 31 th	4.55%	N.	1105
NI CARAGUA"	12.26% Wood Products	Imports, general, c.t.f., Million \$		10 C	IN EST	1 79.	UAN	3 134 -	22)	. 334
	40.65% Cotton	Exports, general, f.o.b., Million \$ imports, general, c.i.f., Percent	100 4	· · · · · · · · · · · · · · · · · · ·	10.3.0	1 79.	163		1	000°
3 main exports	19.20% Coffee 9.95% Gold	Exports, general, f.o.b., Percent	19 x 1	11 (11	3 [44		24.41%	41	-83	. 02%
PANAMA CD 10		Imports, special, f.o.b., Million \$ Exports, special, f.o.b., Million \$	98 4 22 -	\$1 + 21 +	n ;	11) 4 °	4		
2 main exports		Imports, special, f.o.b., Percent Exports, special, f.o.b., Percent	100 km	24.5% 35.3	(196	9	-12	11:		115
CUBA CD 11,12	REPUBLICS	Imports, general, f.o.b., Million \$	686 2	455.3	11.5	80.	1830	21.5		
2 main exports	72.3% Sugar 8.0% Tobacco	Exports, general, f.o.b., Million \$ Imports, general, f.o.b., Percent Exports, general, f.o.b., Percent	100.00	20 42.0 40 300 4 2 4	1.34	A R	1 22	1471	T.	1
DOMINICAN REP		Imports, special, f.o.b., Million \$	111 50	15.75				1 526	1 100	000
	74.78% Sugar	Exports, special, f.o.b., Million \$ Imports, special, f.o.b., Percent	186 F 8	68-492 55-467	+ 45% 46 %	1.5	1 31	1 1%	431	Ti p
HAIT CD 11	28,72% Cacao 22,49% Coffee	Exports, special, f.o.b., Percent	100 877	Cy Typ	1.7%	** 1	9.	8,711	Lin	i ore
	53.3% Coffee	Imports, general, c.i.f., Million \$ Exports, domestic, f.o.b., Million \$	3.1	4.9	<u>≃</u> } }	3	4 %	- 1		2.0
3 main exports		Imports, general, c.i.f., Percent Exports, domestic, f.o.b., Percent	100 00 %	44 1°.	1.2.	148	54.6	. 9.		1,05
	ICAN REPUBLICS	Imports, special, C.i.f., Million \$	99 0 0	ia, dia 4	168		lest	*****	2.382	815
	25.70% Meat	Exports, special, f.o.b., Million \$ Imports, special, c.i.f., Percent	1,308 4 3 100 m .	1 14 5/2	- s23	5 4	\$,0°			389
3 main exports	9.70% Vegetable Oils	Exports, special, f.o.b., Percent	100 001	.0 434	1 170	.4 241	3 85	1.15	100	931 3
BOLIVIA CD 11,1	1	Imports, special, c.i.f., Million \$ Exports, special, c.i.f., Million \$	54.6	33.5	- 1	10 -	41	15		
3 main exports	8.1% Tin 6.4% Lead 5.2% Silver	Exports, special, c.i.f., Percent	16100 KM	4. 19	3 4%	19.41	4 4	1 12		
BRAZIL DK	5.3% Silver	Imports, general, c.i.f., Million \$ Exports, domestic, f.o.b., Million \$	1374.475	187 784 + + + + + + + + + + + + + + + + + + +	2 * 14 4 * 4 *	140	40 %	3.	1 100	20
3 main exports	1.45% Coffee 4.41% Cacao	Imports, general, c.i.f., Percent Exports, domestic, f.o.b., Percent	.90 005 100 005	1),09%	4 9 E- 4 9 F-9 5 54-9	5,1,12 5,1,12 5,055	1+(+)	1115	Lister Upp	00 · 1 · 1 · 1 · 1
CHILE	2.01% Sugar	imports, scecia, c.i.f., Million \$T	3,14%	.28.401	1.511	53 480	9 544		JIN T	111
	4.84% Copper Metal	Exports special, f.o.b., Million \$ Imports, special, c.i.f., Percent	10 10%	195.274 54,513	441	EI RIII	11 to	**	, 2 . J.C	1.005
	5,84% from Minerals 8.25% Chemical Saits	Imports seemal out Million 8	100 0%	29 30%	100	1,00	\$1 6,70	120	7"	955
	7.34% Coffee	Imports, special, c.i.f., Million \$ Exports, special, f.o.b., Million \$ Imports, special, c.i.f., Percent	\$ 1 4 \$4 5	41	11.0	17	33	1	1	1
3 main exports 1	5.51% Crude Petroleum 2.14% Bananas	Exports, special, c.i.t., Percent	11 X	11.00		4.5	11/21	4.	100	105
ECUADOR N 18		Imports, page a., f.o.b., Million \$ Exports, general, f.o.b., Million \$	3 44	5, 14** VI 16	l nei	1 254	l kryl	100		31 ³
3 main exports 2		Imports, general, f.o.b., Percent	2.24	40 100	1 10	100	4 11 12	845		2.5
PARAGUAY 0 13	3.08% Coffee	series to.b., Million \$	8.91	H HC		110	1111	UNT		
	0.83% Meat Products	Exports, special, f.o.b., Million \$ Imports, special, f.o.b., Percent	2.01	- P-		Jacob C	1 00 1 100	100		
	1.40% Quebracho Extract	Figs to special floods, Percent Figs to Special Colds, Million \$	34.	10.		25.11%	107.6	100		-
		Exports, special, Lo.b., Million S Imports, special, Cit.I., Percent	1	4	4	6	107,6 123,7 36,6%	100	10 E	2
3 main exports 1	L45% Fish Products 1,40% Sugar	to by the second floor, Percent	2.80	1.00	1.80	20	39,2%		22	15
URUGUAY CC		Exports, special, Lo.b., Million \$	21	-3(-)	1	111	73.8	37	I	
3 moin exports 1	1.9% Meat	Imports, special, C.i.f., Percent	(10.00) (10.00)		1.0	1.0	45.2% 79.7%	1.70	1 81 1	-
VENEZUELA C			1,415,571	804.036	20,592		518.876	De vigil	Ai	31
	1.56% Carde Petrolaum	fact, Million \$	2,383.798	1,062.720 56.80% 44,58%	710.861 1.45% 29,74%	1,10%	372,638 36,65%	Alm-		100
	136% Iron Ore				13,744	8.53%	15,63%	-	-	-

TOTAL UNITED CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CANADA AUSTRIA SECURITY CLARMOND STATES CONTROL SECURITY CLARMOND STATES CONTROL SECURITY CLARMOND STATES CONTROL SECURITY CLARMOND SECURITY CLARMO														FS	OV	EREI	GN	AMI	ERIC	AN	STA	ATES	5.	ΥFΔ	R 19	59. \	√ A L U	JES	IN A	AILLI	ONS	OF	U.S.	DC	DLLA	RS.				
															AM E HI C AN																									
STATES CARDA AUSTRAL LUXEMBOURG SLOVAKIA DEHMARK FINLAND FRANCE GENARY CERMANY															latera e	STATE																								
		. 25	347"0 61"	9 2011	.0	. 4	104.2	48.7 43.5	457,8 334.9	920.8 736.2	4.1	217.2							9 195.3	3 1 1 7 4	R 971	400.0	20.7		07.4	R GUATEMALA	24.6	290.0	1											UNITED STATES
								0.32%			0.03%	1.45%	0.01%	2.56%	0.50%	0.21%	0.17%	0.52% 1.3	22% 1.3	30% 7.5	7.4	726.4	40.8 43	34.7 59.5	35.8	64.1		56.4	27.6	90.1	18.6 229	8 401.4	136.4	294.2	48	18	100.0	30.0	1821	ORITED STATES
	51 53,893			988 46.		.758	9.682	.918	59,748		.945	30.592	240	20,515	0.49%	0,48%		0.98% 1.	1.1	17% 5.5	54% 0.05%	4.66%	0.26%	2.79% 0.38%	0.24%		0.21%			0.58%		47% 25	7%	201	100	100	6 925	0.001	4114	
100.00	91 53,246 0% 67	7.36%					5.718 0.17%		45 285 1.03%	135,524	.000	56,504		33.281	65,380	16,402	3,270 3,411	5.904 18.9 6.472 15.6	13 26.9	119 617.5	50 13 261	20.000	2702	12,603 1,715 15,971 5,390	0.004	2,852 2,757	3,048	49.443 1.252	.321	9.327	1,666 3	347 23.6	65 .313	a6.5.	1 000	1				CANADA
100.00	0% 64	1,65%	. 0.1	17% 1.:	17% 0.		0.11%			2.70%					0.07% 1.30%	0.03%	0.06% 0.07%	0.10% 0.3 0.13% 0.3						0.21% 0.03% 0.32% 0.11%		0.05%	0.05%	0.86%	1.590 0.01%	0.16%	0.03% 0	06% 0.5	46 6.533 2% 0.02%	0.29%	0.10%				\$8.16	
-JUE 5 602.7	1 439		25.7 2.3	3 7.1		.3	2.5	1.4		66.8 17.9		11.0		19.7	1.0	.2	1.5	3.5 13.5				0,58%	0,06%	0.32% 0.11%	0.05%	0.05%	0.02%	0.02%	0.03%	0.08%			0.13%	0.37%	0.08%	0,00%	0.24%	0.001	(800)	
100.00	0% 72 0% 72	2,91%	2.55% 0.2	23% 0.7			0.25%	0.14%	1.75%	6.64%		13.0		2,2 1,96%	0,10%	0,02%	.1 0,15%	1.5	4.3	13.9			1.2	2.4 .2	1.6	3.5	.6	.5	.8	7.2 5.5	1	5 .3	1.5		14	2 .1	3	.1	2 4.7	MEXICO
100.00	00	4010					0.00%	0.0210	0,70%	2,97%	4 * 4	2,16%		0.37%	0,10%		0.02%	0.25% 0.1	3% 0.7	1% 2.3	1% 0.05%		0.20%	0.06% 0.40% 0.33%	0.01%		0 10~	0.05%	u 13¢	0.72%		12%	0.15%			0.02%	0.07%	0.82%	0.02%	
102 00	64 0		2.625 .1 3,874 .0			161 029	.908	.169		10,238	.004	3,896	.091	1.304	.257	.011	.069	.344 .6	11 10	45 00																	-			_
10u k	5 45	- 45	7 56% 0.1 4,86% 0.0	17% 1 24	50% O.	16%	0.88%		1.48%	19.326 9.97%	.000	2.892 3.79%	0.09%	1.27%	.006 0.25%	.000	.298	.006 1.1 0.34% 0.6	61 .21	87 9	16	1.183		.258 055		270	.473	.039	2.441	1.572			ו מואר ו מוא	.6:	1 1000	1 3500	1	19	- 10 ×	COSTA RICA
100.00	J16 30.	.30%	9.7	2.9		0470	0.06%	0.05%	0.33%	24,25%	0.00%	3,63%	0.03%		0.01%	0.00%	0.37%	0.01% 1.4	0% 1.00 6% 0.30			1.15% 0.02%	. (0.25% 0.05% 0.15% 0.06%	0,67%		0.46%	0.04%	2.38% 0.87%	1,53% 1,69%			0.03%		0.61%	0.00%	0.07%	0.00%	0.84%	
	113.1 40.3 2.3 1.4																EL SALVADOR																							
	100,00% 35,8% 2,0% 1,2% 0,5% 1,2% 0,5% 1,2% 0,5% 1,2% 0,5% 0,5% 0,2% 1,5% 0,5% 0,5% 0,5% 0,5% 0,5% 0,5% 0,5% 0															2	EL SALVADUK																							
	134,003 73,886 3,313 3,45 3,092 1,086 0,655 2,421 13,578 2,960 2,338 287 2,085 1,578 3,085 1,212 2,151 0,67 1,154 3,27 18,178 3,308 2,960 1,59															0.2%																								
100.009	0.0.219 0.4.25 1.0.25																GUATEMALA																							
100.00% 67.27% 1.07% 0.12% 2.08% 0.06% 0.16% 0.32% 17.61% 3.20% 0.95% 0.15% 0.14% 0.45% 4.70% 2.43% 0.07% 0.25% 1.55% 0.58% 6.32% 0.22% 0.02% 0.15% 0.15% 0.00% 3.43% 0.83%																																								
67.184	5.224 32,642 .756 .068 1.066 .709 .375 .042 .301 .4.541 .000 .932 .021 .383 .028 .0.73 .314 .541 .000 .932 .021 .383 .028 .0.73 .339 1.927756 .38401% .0.1%0.1%																-																							
6/134 36/134 1 176 000 053 001 010 000																HONDURAS																								
66,841	10000 \$1.41 1.57 0.11 1.47 0.01 1.167 0.01 1																																							
				1160		00	.013 .	.007	2.179	10.213		5.285	.000	3,523	.034	***	.340	.001 .13	8 .06					.323 003		.237	1							,41			: 1		9.4	NICARAGUA
100.00%	68.84 34.767 1.445 .039 2.288 .149 .0315 .048 .424 .490 .1157 .002 .559 .002 .005 .0															.544																								
	65.84 34.757 1.445 0.09 2.288 1.49 3.15 0.68 4.24 4.960 0.00° 2.4° 0.1° 0.00°															0.75%																								
	66.841 34.757 1.445 0.39 2.288 1.49 3.15 0.048 4.24 4.950 1.157 0.02 5.69 0.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00															.8	PAHAMA																							
586,7	436,7	16	.2 .8	14.9			7	2 1	A 2 2	20. 7							***	*** ***				0,000	V. 276 U.	.5% 0.2%	0,1%	0,1%	0.3%	0.5% 0.9%	0.2%		L	%	0.4%	0.3%	0.1%		0.1%		0.8%	
	444.6 63.59		.4 .1 .36% 0,129	3.6			.5			14.0 4.33%	***	17.0		1.2	2.9 14.6	***	.1	7.8 2.6 6.1 2.3			12,9	2,4	.1 .	.1		.1	2,2	8.6	1.0			-2	1.1	1.6	.1		A			CUBA
			.63% 0,02%				.16%			2.19%	***	1.19% 2.66%	***	1.21% 0.19%	0,42% 2,29%		0.01%	1.14% 0.389 0.96% 0.369	6 0.739	6 6,259		0.35%	0.01%	0.01%	.5	0.01%	,2- 0.32%	5.7 1.25%	.3 0.15%	.4	0.0		.6 0.16%	1.6	0.01%		0.06%		8.7	CODA
	69.88		.916 .304	4.430			757 .2				0.0	1.403	.007	2,207	.306	.016		.632 .489			0.0		.001	0,05%	0.08%	0.14%	0.03%	0,89%	0.05%	0.06%	0.1	3% 0.55	\$ 0.09%	0.25%	0.02%			0,17%	1,36%	
100.00%		5% 4.	18% 0.26%	3,77%	0.35	\$ 0.0	64% 0.2	22%	1.64%	6.58%	0.00%	5.292 1.19%		1.808		0.0	.045	1.390 2.554 0.54% 0.42%	.092	20.488	0.0		.001 .0	053	.021	.000	.127	5.955 .867	1.000	.210	1 485 .6 3.857 .0	100. 30 100. 00		280	064 .001	.001	0.09			DOMINICAN REPUBLIC
37.3	23.5		4	1.1		0.1	01%				0.00%	4.07%	0.00%	1.39%	0.89%			1.07% 1.96%			0.00%	0.32%	0.00% 0.0	25% .	0.02%	0.00%	0.11% 0.00%	5.07% 0.67%	0.00%	0.18%	1.26% 0.0 2.96% D.0	19 0 00	4 0 00%		1 00%	0.00%	0,000		1.811	
32,2	16.2 63,0%	1.	2	3.4			4		.5	1.6%		.9		.4 6.5	.1			,1	,5 1,0	2.5			1	1				2.8				0 00	1 1	* ****	- 3/5	0.00%	1,00%	0.000	4. C.O.	
	50.3%			10.6%		1.2				4.3% 1.9%	***	2.4% 0.3%		1.1%				0.3%	1.3%	6.7%			0,3	3%		.1	***	7.5%					1	***				•••		HAITI
993,020	191.059	9 6.1	102 11.462	37,995	5,973	12	381 7.98	00 01												0.00			***	• •••		0,3%														
1,008.952	107.052 19.24%	2 2.1	2.611 127 2.611 1.15%	32,429	7.494	5.0	30 2.25	59 36.	.031 92	1.720 2.179	1	21,225 118,207	3.476	97.572	1,720 1	5.341 7.419		1.764 22.679 2.629 7.033			22.524 20.793		.000 1.2		.000	.002	.000	1330.970	.000	.536	012	. 5 50	38 471	201	-					
			11% 0.26%	3.21%			4% 0.80 0% 0.22			1.25% 0.14%		2,14%	0.15%	4.95% 9.67%	0.53%	1.54% 1.73%	0.16%	0.18% 2.28% 0.26% 0.70%	1,14%	9.02%	2.27%	0.03%	.026 .4 0.00% 0.1	129/	.019 0.00%	.033	.003	13,522 133,12%	.003	.152 14 0.05% 14	.610	88 740	35 .44	234	. 294 111	999 8,350	6 769 6 746	6.161	.01 581 1 1 1	ARGENTINA
54.6 77.7	23.4		.1	.7		.2			.4	6,4 -		1,3		.7	1				-	-	2,00%	0.07%	0.00% 0.0	14%	0.00%	0.00%	0.00%	130.05%	0.00%	0.02% 144		8.80%	1.61%	1.00%	0.004	1.94%	0.82%		10 655 Qu655	
100.00%	27.0 42.9% 34.8%	0.2	% 0.2%	1,3%		0,4	%			3.5 -		.1 2,4%		1.3%	1 2%			.1 1.2	1.7	2.5 35.4		***			***	***		.2			5.3		1.7				3.2	.1		BOLIVIA
1,374,473		-	02 1.7							4.5%	-	0.1%				**	0,2%	0.2% 2.2%	3,1%	4.6% 45.6%								0.4%			4.6 9,76	0.6%					16	1 1 24		
1,281.969	592,141	16.2	01 1.7	14.777 25.842	21,509	24.51	10 19.39		.143 140. 371 86,			30.348 57,649		29.789 20 41.326 14		.740	3,1 1	1.522 47.402										56,200	***		5.95		0.3%				0.8%			
100,00%	46.18%	1.2	5% 0.12% 5% 0.13%	1.08% 2.02%	1.50% 1.68%		9% 1.95 1% 1.51		14% 10. 31% 6.	.22% . .70% 0			0.58%	2.17% 1 3.22% 1	1.51%	.33%	0.23%	8.963 37.404 0.84% 3.45%	1.00%	2,73%				***	***	•••		19.045 4.09%			42.88		9.836					21.011	110.583	BRAZIL
412,626			1.164	4.290	.419	2,07	72 2.066		795 42.			8,066		5,598		230.0		0.70% 2,92%	-	-	-			***	•••			1.49%			7,61		0.77%	***				1,64%	1.04%	
100.00%	193.349 53.06%	1.53	0.28%	3.267 1.04%	.000				188 79. 34% 10.:] -	40.623 1.95%		19.185 1.36% 0	.080		.538	1.648 3.242 7.216 9.324	3,394 1,249	74.588		1.248 · 1.287 ·	1.12							.968 2.350	26.60			.360	3.034	.097	16,014	- +	(*:	CHILE
100.00%			% 0.01%	0.66%	0.00%	0.30			65% 16.0			8.18%		3.86% 0			0.11%	.13% 0.79% 1.45% 1.88%	0.82%			0.30% .	0.20							0.23%	3.98	1,70%		.858 0.01%	.990 0.76%	.004	3 976	1 000	895	
415.4 466.8	321.4	14.8	.1	5.3 5.5	1.3	3,1	1.9			42.4 — 43.2 —		7.3 19.9		4.4 1.6 1			.2	.6 11.6	7,6	19.4		1,8	.9 1.4				.2	1.0		0.47%	4.85		1 .	371.0	0.20%	0,00%	6.66.6		0.18%	
100.00%	58.08% 68.85%	3.56	% 0.26% % 0.02%	1.28%	0.31% 0.30%	0.75	% 0.469	% 1.6	9%	10.21%	-	1,76%		1.06% 0.	.17%		0.05% 0	2.8 11.1 1.14% 2.79%	.5 1.83%	25.1 4,67%			.5 1.6 0.22% 0.34	4%	***	.2	.1	1,2	.1	7.2	. 2		.5 1.2		4.4		1.6	A		COLOMBIA
92,164	47,234	3,82	2	5,743	-	.613								0.34% 0.				.60% 2.38%	0,11%	5,38%		0	0.11% 0.34	4%	***	0.04%	0,05%	0.29% 0.02%	0.02% 0.04%	1.73% .	0.05	0,02%	0.12%		1.06% 0.06%	***	0.39%		1.5 0.36%	
97.246 106.00%	58.117 51.25%	4,159		4.599 6.23%	.197	0.679	.027	1.30	06 10.7 5% 11.8	733		3.471 2.158		1,958 . 3.876 .	053 .	037	.003	.213 1.811 .029 .265	.001 .895	5.447			.002 .04 .564 .09		.000	.002 .013	.000	.259	.000	.019 .	. 01	.005	799	347	0.000		0.26%		0.32%	
	59.76%	0.549	0.13%	4.73%	0,20%				4% 11.0			3.77%		2.12% 0. 3.99% 0.			0.19% 0	.23% 1.96% .03% 0.27%	0.00% 0.92%					% 0.00% % 0.00%	0.00%	0.00%	.001	.002		0.024 .		001	3 67%	5.000		00"	996	003	1 656	ECUADOR
25.194 31.195	10,289	.037	1	.400	***			.18		3.248		.394		.147				.672	.243	2,288	T	,007			0.02 0		0.00%	0.00%	0.00%	0.02%	0.71	0.000		5.35%		0.01%	0.10%		1.99%	
100.00%	20.23% 32.98%	0.14%		1.53%				0.69	1%	1,422— 12,40%—	→ 1	2,661 1.54%	(0.56%				552	.310 0,93%			0.03%			***						7,41		.002	***			.008	.193		PARAGUAY
294.2	132,6	12.2	1,1	6,5		***				4,56%-	-	8.53%		0.57%			1.	77%	0.99%	9,61%		0.00%			***	***		***			28.32	0.46%	0.01%			.	0.03%	0.36%]	
314.2 100.00%	98.4	2.5	1.1	17.1	.1	2.4	1,3	5.3	26.9		. 26.	2.3	6	5.8 .7 6.6 .7			.1	4 6.6	9.2	21.3 30.7		.8 .	.5 .4			***		1,0	1.2	.1	. 13,7		+	2.5	3	-	0.00%	274%		
100,00%		0.8%	.4%	5.4%	0.3%	0.7%	0.4%	1.8%				4.2% . 3.4% .	2	2.0% 0.2 2.1% 0.2	%			1% 2.2%	3.1%	7.2% 9.8%		0.3% 0.		6	.1		***	0.3%	.1	1.0	10.0	1.4		10	3.8	.1	1		1 5	PERU
97.8	32.0 11.6	1.0	.8	2.1	2.7	.5 1.0	3,7	12.0	12.0		3,	3.1	.6 7	7.6	1,3		-	0 4.8	5,7	6.7	4.2	.1			0.0%					0.3%	3.29		9.5%	0.5%	0.1%	0,0%		0.2%	0.00	
100.00% 100.00%	20.0%	0.00	0.5%	1.9	3.4	0.3%	3.4 2.3%	2.8 7.5%	7.5%	6 1.19	9.	.5 5 .9% 0	5.5 4	1.2	2.9		13	9 .6	3.3	9,1	8.4	0.1%	.1		.1	.0		1,2			. 2,7		1.3			1,0	.8			URUGUAY
	749,227		1	1.9%	3.5%	80,1	3.5%	2.9%		6 1.29	9.			1.3%	3.0			0,6%	3.4%	9.3%			0,3%	0.1%	0.1%	0.0%	***	0,8%	0,1%	1.24	. 1,7%		0.8%		,l 	.1	.6 0.5%		.2	- NOUNT
100 00%	52.020	68.197	.366	43,419 9,026	3.992	19.561 5.144	1.842	35.274	38,557	2 .00			.267 83 .000 13	.324 2.79	97 1.20 86 .00			278 12,847 168 30,220	27.259	101.049	.030		,279 9,023	3 2,577 5 1,004	.338	.296	2.136	1.468	.731	3.217	993 6.35		745	0,2%	0.1%	0.1%	0.6%		0.2%	
100.00%	38.09%	2.87%	0.02%	3,07% 0.38%	0.28%	1.38% 0.22%	0.13%	2,40%	6 9.349	% 0.01	1% 2		.09% 5.	.89% 0.20 .55% 0.27	0.09	9% C	1.22% 0.4	14% 0.91% 12% 1.27%	1.93%	7,14%	0.00%	0.47% 0.0	.02% 0.649	5 1.004 % 0.18% % 0.04%	1.058 0.02%	.968 0.02%	1,126	571.847	.786	3.204 85	972 86.72	85,597	.745 8.410		2,061 3,977	.011 .062	.355			VENEZUELA
															0.00		0.0	1.67.0	0.01%	7.01%	0.00%	0,02%	2,399	W 0,04%	0.04%	0.04%				0.23% 0. 0.13% 3.			0.05%	0.13%	0.15% 0.17%	0.00%	0.04%	0.02%		
																																	-						•	

	-					1				AMERICAN
~ 14	2010/CA	IAPAN	CHINA	CHINA	GRAND	COMMUNIST BLOC	ALS: ECON			SOVEREIGN
97.5	, 209.2	1,017.9	1 0.2	13.8	14,987 1	COUNTRIES 84.8	COUNTR	2.3.3	i + T &	Ĭ
\$4.9 0.651	1 335,5	930.5	0.8	107.2	15,597,9	89.3	14,902.3 15,508.6	2,396.5 2,355.5	1,764,8	UNITED STATES
3.611			0.00%	0.09%	100.00%		99.43%	15,99%	9.80%	
13,609		1 107,732	5,079	.751	5,780.351	17.188	971.224	306.863	664,360	CANADA
3,241		146,614	1.805	0.01%	5,269.091	39.242 0.30%	1,279.585	329.491 5.31%	950.095	
2.231	0.23%		0.04%	0.04%	100,00%	0.74%	24.28%	6.25%	22,26%	
	1.8			.5 1.4	1,006.6	2.0	1,004.6	123.0	73.9 20.2	MEXICO
	0.30%	1.22%		0.05%	100.00%	0.20%	99.80%	12,22%	7.34%	
=	0.30%	0.300		0.236	100,00%	***	100,00%	7,27%	3.35%	
195		5,926	.001	.015	102.664		102,272	19,424	9.371	COSTA RICA
3.19%		.520 5.77%	0.00%	0.000	79,681 100.00%	.057	79.624 99.62%	26,480 18,92%	2,772 9,13%	
3.00%	0.00%	0.69%		0.00%	100.00%	0.07%	99.93%	33.23%	3,48%	
		4.9 16.7	-	.1	100,0 113,1	.3	99.7 113.1	22.5	6.6	EL SALVADOR
		4.9%	-	0.1%	100.00%	0.3%	99.7% 100.00%	22.5%	6,6%	
-			-	T		***		34,8%	3.0%	1
.137		3.042 2.254		***	134,003 103,219	***	134.003 103.219	24.389 7.282	9.181 4.748	GUATEMALA
0.14%		2.27%			100.00%		100.00%	18.20% 7.05%	6.85%	
.425	.197	5,148		.000	61.224	.754	60.470	7.224	3,021	HONDURAS
.000	0.32%	2,502		0.00%	67.184 100.00%	.001	67.183	9.399	2,402	
2.30%	0.00%	3,72%		0.00%	100.00%	0.00%	99.99%	13.99%	3.57%	
	.392	3.357		.284	66.841	.151	66,690	9.398	3,887	NICARAGUA
•••	0.59%	15,631		0.42%	72.192 100.00%	0.23%	72,192 99,77%	22.413 14.06%	5.351 5.82%	
	0.01%	21.65%		0.69%	100.00%	***	100.00%	31,05%	7,41%	
L4	.2	2.7	***		98.4 22.3	.1	98.2 22.3	10.5	5.9	PANAMA
	-				100.00%	0.1%	99.8% 100,00%	10.7%	6.0%	
	-	=			686,7	***	686,7	75.4	55.0	CUBA
14		140	J		637.9	15.5	622.4	44.6	32,5	
		: 4.	34		100.00% 100.00%	2,43%	100.00% 97.57%	10,98%	8.01% 5.09%	
1.	100	1.04+	, 1	338	117.538	.435	117.103	17.702	7,308	DOMINICAN REPUBLIC
	11	1 701	30 %	43~	130.136 100.00%	0.37%	130.136 99.63%	14.425 15.06%	24,361 6.22%	
1	1 004	1.14	2.8*	3.10 -	100.00%		100.00%	11.08%	18,72%	
	1	: 1		***	37.3 32.2		37.3 32.2	5.3 11.1	3.5 2.6	HAITI
0.5%	1,1%	0.3%			100,00%		100.00%	14.2%	9,4%	
		***	***		100.00%		100,00%	34.5%	8,1%	
	18.271	18.390		033	993.020	49,114	943,906	254,349	143,226	ARGENTINA
	1.84%	26,234 - 1,85% -	0.	431	1,008.952	53,561 4.95%	955.391 95.05%	376.418 25.61%	261.163 14.42%	
	0,01%	2,60%	0.	04%	100,00%	5.31%	94.69%	37.31%	25.88%	
	0.	2.8			54.6		54.6	9.5	5.9	BOLIVIA
111	131	. ,			77.7 16100.00%		77.7 100.00%	17.4%	35.4 10.8%	
		1, 10,			1.374.473	86 796	1.327.677	0.1% 258.652	45.6%	BDATH
127		15 sft.			1,281.969	51,373	1,230.596	214.651	155.498	BRAZIL
1.4		. 35% 2 40°			100.00% 100.00%	3.40% 4.01%	96.60% 95.99%	18.82% 16.74%	10.38% 12.13%	
	1,110	1-9 -		s:	412.626	.551	412,075	74.152	37.864	CHILE
	0.500			2	496,759 100,00%	.337 0.13%	496.522 99.87%	140.909 17.97%	87.314 9.18%	
	6.12	478 -	-	-	100.00%	0.07%	99.95%	28.37%	17.58%	
:		18			415.4 466.8	1.3	414.1	66.4 71.1	43.7 40.4	COLOMBIA
: . '0		75,2 75,2		. 1	100.00%	0.31%	99.69%	15.98%	10.52%	
1 %			222	200	100.00%	0.30%	99,70%	15.23%	8.65%	FOULDOD
4,1	G	040 1400	003 000	000 000	92.164 97.246	.060	97.046	23.337 22,672	8.279 2.013	ECUADOR
1 90.	1000	1473	0.00%	1 Jon- 1 Jon-	100,00%	0.07%	99.93%	25.32%	8.98 % 2.07 %	
		199			26.194		26.194		***	PARAGUAY
		8			31.195 100.00%		31,195 100,00%	***		
		. 36%			180.00%		100.00%			
	3.5	2			294.2	.8	293.4	63.7	41.3	PERU
0.0%	1,	13			314.2	0.3%	314	82.4	40.1 14.0%	
	3.5	1 4			.00.001	1 0%	100 36*	26.2%	12.8%	
0.1	٠,			18	,4 g	3.0	146	5F ×	18.6	URUGUAY
		1 %			. (-	1.5%	99.05	~2 gr.	166	
9/1	**	7 5°		1.3%	. K. K	1 999	108 5.	17.	4.1	VENEZUELA
	\$. * •	908	99. 5.3		21.19	979	9 38 1 871	7 C 168	1 964	
1.65	4		. 20%	ye.	.33.974	1.54%	99,96%	1,695	8 86%	

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NOTES:

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- 1 Fiscal year.
- 2 Exports are f.a.s. rather than f.o.b.
- 3 Only shipments from 48 states (excluding Alaska and Hawaii).
- 4 Exports to 48 states (excluding Alaska and Hawaii).
- 5 Main export commodities in trade with U.S.A. and Puerto Rico only (rather than total trade).
- 6 Included with trade of metropolitan area; not reported separately.
- 7 Sum of selected countries as reported by source; may not equal actual total trade.
- 8 Rounded by source to nearest \$100,000.
- 9 Almost all trade is with Puerto Rico and U.S. Virgin
- 10 1959 commodity exports not available; 1957 percentages are,
- 11 Trade of Aruba and Curação only.
- 12 "..." means data unavailable, but can be regarded with some certainty either as less than U.S. \$1,200 or as nil.

						,	
COUNTRY AND PRINCIPAL EXPORT	MEASURE		TOTALS (Test	
COMMODITIES	REPORTED	65A 15A	***		1 9 12 pp 1 07 pg 10 0 10 T	Name Name Aller	CONTRACTOR OF THE PARTY OF THE
U. S DEPENDENCIES		4	,	,			
1959		9.m. 9.m.			-	3	20
me assert to the called car the season of the care of				1 .	4.5	110	*****
U. S. VIRGIN ISLANDS 6 C. 1959	imports special, cult Thors G.S.S. Exports special fault Thors G.S.S. Emports special cult Person						8.60
2 men exports 26 th years ty & Parts 11.0% Run	Exports special tiple Percent	- 0					1 15
BRITISH DEPENDENCIES	Imports general, G.J. Thous. G.S. S					10	
BARBADOS D 1959 78.2% Sugar	Exports, domestic, f.o.s. Thous, U.S. \$ Imports general, CU.S. Percent	NA.			-	. 40	1
I main exports 10.6% Novasses	Exports general, Lo.L. Person*	-55				/ 1	6
JAMAI CA ^E 1959	imports, general - cult. Thors, c.S. \$ - Exports, domestic, faul. Thors, c.S. \$ -	190 104 126,421 100 00%	3	H	2	-	4: viii
28.9% Sugar 3 main exports 24.4% Bassite 20.8% Abassina	Lagorts, general, c.i.f. Percent Exports, domestic, Co.b. Percent	100.00%				1. E 400	3.41
ANTIGUA F G	legoris, general, cui l'Thees dis S Exports, general, fach Thees dis S	7,030					
1959 85.8% Sogni 3 main aggarts 7,7% Collini	Imports, general, CLLL Percent Exports, general, Ls.a. Percent	. 100,00% 100,00%					
3 15 Morasses	 	.,016				-	7
1959 77.6% Cotion	Exports, general, Ed.A. Thous. U.S. S. Imports general, Cult. Fercent	300 100 00%					13
Times n emports 6.7% Cattle	Exports, general, Lo.b. Percent	 } 10CD0s					
ST. KITTS-NEVIS-ANGUILLAF C	Exports, general, Lo.L. Thous will \$) 6,625 5,500 105,00%					60
88.5% Sugar 2 mere expects 4.2% Cotton LPs Movesses	Imports, general, c.s.t. Percent Exports, general, it.s.b. Percent	100.00%					15
DOMENICAN	Imports, special, cult Thous u.S.S. Exports special, tell Thous u.S.S.	1.0	7	150	2	199	X.
1958 55,5% Sananas 3 mars exports 17,7% Fruit Juice	Exports special Coll Percer Exports special Coll Percer	100	100	d 100	6/5 15	118	LES LOS
6.3% Cities 9	imports, special, c.u.t. Thous U.S.S	7.432		-			
1959 43.4% Cacao	Exports domestic test Thousaud S Imports special, cut Percent	1 100 10%					
3 eern exports 25.3% Noticegs 23.1% Bananas	Exports, speciel, Lo.b. Percent	100,00%					
ST. LUCIA ^{B G F} 1958	Exports, special, c.s.f. Theirs, c.S. \$ Exports, domestic, f.c.b, Thous, c.S. \$. 5,2% . 2,5		益	- Tal.	12	3/4
44.0% Bananas 3 marn emports 25.9% Sugar 12.3% Colombi Oil	Imports, special, Cit.L Fercent Exports, special, Co.b. Percent	. 100.00% . 1.00.00%	150	7.00	-8.	107	l'is
ST. VINCENT F G	Imports, special, c.c.f. Thous, U.S.S.	6,129				1	7
1959 49.4% Bananas 3 mein exports 24.5% Amounti	Exports, special, fo.t. Those, U.S. 5 imports, special, cu.f. Percent Exports, special, fo.h. Percent	3,864					75 75
7,9% Copra							
TRINIDAD & TOBAGO! 1959 79.8% Petroleum Products	Imports, special, cuit. Thous, u.S. \$ [Exports, special, Lo.b. Thous, d.S. \$ Imports, special, cuit. Percent	251,064 256 870 1 1000,00%	_	150	8	8 4 4 4 4 5 46	(4 (A)
3 main exports 7.1% Signi 2.3% Cacao	Exports, special, Lo.b. Percent	[100.00%	-	3.5%	1	1 2	-05
BAHAMAS J G 1959	Imports, general, c.r.f. Thous. U.S. \$ Exports, domestic, Lo.b. Thous. U.S. \$	150	7.	12	1.1	23	1,69
59.1% Pulpwood 3 mem exports 20.9% Crawfish 16.9% Sait	Imports, general CLL Percent Exports, general, Lo.b. Percent	1 4 60	1 95	12.000	116	115	1 3% 11 1%
BERMUDA ^B G	Imports, general, Lo.b. Thors. U.S. S.	40			-		19
31.2% Medicines 3 mara exports 6.9% Essences	Exports, general, Lo.h. Thous. U.S. S. Imports, general, Lo.h. Percent Exports, general, Lo.h. Percent	1.00					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.25 Dut Flowers			-		-		
8RITISH GUIANA ^{K 8} 1959 45.4% Sugar	imports special, c.u.t. Thous. U.S.S. Experts, special, Loth. Thous. U.S.S. Imports, special, c.u.f. Perset.	5 I 7 II	3	- 10 - 17 - 17	83 83	1 00	III
3 main exports 24.3% Bauxite 3.4% Rum	Imports, special, Cult. Perpert Exports, special Colt. Percent	0.7%		2.10	13		5.7
BRITISH HONDURAS	Imports, general, c.i.f. Thous, U.S. S. Exports, general, Lo.b. Thous, U.S. S.	4		100			4
20.9% Mahogany Lumber 3 main exports 19.9% Prepared Froits	Imports, general, c.i.f. Percent Exports, general, f.e.b. Percent	1 (9		J.			()
BRITISH VIRGIN ISLANDS " G	Inports general Ton 1	-		-			100
19.59 S2.6% Cattle	Esports, genera. This is imports, genera.	. %,	1	1 2 4 4 1		3.7	1 2 3
3 main exports 9.7% Sinne 5.6% Fresh Fish	Exports, general		A+	1 Y	0	3*	19.5
FALKLAND ISLANDS	Inports, pineral, c.i.f. Thors. U.S. S. Esports, pineral, Co.s. Thors. U.S. S.	1 +11					1
3 norn exports 10 Wool 10 Annal Feed	Exports, general, Cu.t. Percent Exports, general, Cu.t. Percent Exports, general, Lo.b. Percent	10 MHz	,				100
NETHERLANDS ANTILLES	The second of th	15. 8	1	*	N 20	7 5	
1959 98.4% Petroleum Products 7 mars evenors 0.4% Pertolizers	Topics person to be a	- 64 1. 1%	N 1'	3, 175		4 % G	1 18
0.3% Chenicals			1				+
SURINAM® 1959 SUR BELVIE	TO TO SEE 2, CLE Thous, U.S. S. U.M. C. S. Lo. A. Thous, U.S. S. TO T. S. C. S.	1 1 1 1 1 1	44	20 mg		-	1 80
7 mean argorets 7.9% Wood Products	A STATE OF THE STA	. 1."	1174	7 15		(4	
FRENCH DEPENDENCIES FRENCH GUI ANA C 12	Imports, special, c.i.f. Thors. U.S.\$	100		100	10	-	1
36.5% Gold Emeric exports 30.6% Lumber	Te to a feet Percent	elde Ries	1	1	7 414	11	. 9
GUADELOUPE 9 12	200 500			1.41	-	- 1	11 3
1959 51.7% Sugar	Or to the year of the terms of	10.50		1 10	1 70		
3 more emores 37 6% Buranas 6, 6% Pare	Contract of the	77.50		3. 70	4 4	"	-
MARTINIQUE © 12 1959	70 1 00 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 1 1 2 1		1 4	N 1		
46.8% Bananas 3 morn eurorite 25.1% Sugar 10.8% Canned Princapple	tipe to special of him.	Time-	-	17			
- Temple					1		

d					P	LA	FE :	23.	FC)
					В	R I	T I	s H	C 0	
ALU MMON- ALTH	UNITED KINGDOM	CANADA	AUSTRAL	FA HON	G INDI	NEW	UNION OF SOUTH D AFRICA	BRITISH' AMERICA (EXCL. CANADA)	1	5
380,264 2,842 2,51% -0,56%	6,320 950 0.73% 0,19%	12,663 880 1.57% 0.17%	0 1 0.00% 0.00%	0,055 0.005	0 0	0.00%	105 0 0,01% 0,00%	557 1,010 0.08% 0.20%	0,00% 0,00%	
` `										
,748 ,250 .82% .89%	17,431 15,912 40 15% 68.58%	5,142 4,218 11,84% 18,18%	190 0 0.44% 0.00%	419 2 0.965 0.019	0.60%	L67%	575 0 1.32% 0.00%	5,767 2,018 13,31% 8,69%		
1,796 1,780 1,59% 31%	67,566 43,463 35,17% 34,38%	21,443 32,096 11.16% 25.39%	2,729 222 1.16% 1.76%	1,024 20 0,53% 0.02%	734	4,822 269 2,51% 0,21%	0.08%	7.755 1.399 4.04% 1.10%	70 196 0.04% 0.15%	
288 2.68% 3.36%	398 249 39.17% 82.45%							:::		
	2,452 4,047 37.01% 73.58%	1,057	***							
,605 652 .54% .40%	1,896 3,230 37 11% 82,50%	738 86 14.44% 2.21%	36 68 0.71% 1.75%	114 0 2,22% 0.08%	0.80% 0.00%	9 4 0.18% 0.10%	15 4 0.29% 0.10%	986 298 19,31% 7,62%	1 0,03%	
.,911 ',461 .22% .33%	1,956 1,912 37.12% 75.60%	814 5 15.44% 0.19%	0.45%	2,77%	95 1.80%	0.41%	0,15%	724 545 13.75% 21.54%		
	2,380 2,349 38.84% 60.73%	743 95 12.12% 2.46%			 		 			
711 613 87% 07%	84,721 83,974 32.46% 31.97%	16,173 13,663 6,20% 5,26%	2,778 337 1.06% 1.07%	2,479 10 0.95% 0.00%	1,036 171 0.40% 0.07%	3,645 251 1.39% 0,10%	1,150 502 0.44% 0.35%	5,536 13,518 2.12% 5.20%	260 0.10%	
391 155 75% 55%	16,462 22 23,66% 0.50%	3,388 74 4.87% 1.69%	0 0.13% 0.00%	111 0 0.16% 0.00%	56 0 0 08% 0,00%	502 0 0,72% 0.00%	17 0 0.02% 0.00%	1,080 _51 1.55% 18%		
	10,612 1,738 22.10% 8.09%	3,456 252 7.20% 1.17%	655 0 1.36% 0.00%			447 0 0.93% 0.00%				
4100 -00 -00 -00	29,200 24,900 45.1% 41.0%	5,300 · 16,600 8.2% 27.4%	0.9%	1.2%	900	300	0.2%			
	4,243 3,073 32,74% 48,30%	258 83 1.99% 1.30%	73 0 0,56% 0,00%	208 0 1,60% 0,00%	146 0 1.13% 0.00%			:		
33 0 3% 3%	80 0 11,82% 0.00%	0 0 000.00%	0 0 0,00% 0,00%	1 0 0 261 0 200.0	0 0.01% 0.00%	0 0 0.00% 0.00%	0 0 0.00% 0.00%	46 0 6.74% 0.00%	0 0 0,00% 0.00%	
96 93 1%	1,904 5,964 39,31% 60,00%							::		-
37 .8 .99.	27,177 50,187 3,50% 8 45%	1,2:7 49,295 0.16% 6 92%	1,268 907 0.16% 0.13%	0.07%	48 2,351 0.01% 0.33%	756 7,867 0 10% 1 10%	6 2,905 0.00% 0.41%	13,876 20,864 1,79% 2,92%	3,016 0 42%	The same of the same of
	3,206 6 7 12% 0,01%	607 1,073 1 35% 2 66%			154 0 0.34% 0.00%	0 0 0.00% 0.00%	77 0 0,17% 0.00%	4,176 389 9,27% 0 96%	0 45 0 00% 0 1,%	The same of the sa
	0.98%			22				381		The same of the sa
	363 .09 .08 .08 .08 .08			200 0 48%				2,068 6 4 97% 0.02%		
	365 10 0.85% 0.03%			79	0115		0 00%	1 904 28 4 45% 0 09%		

ternal Trade Statistics 1959,

Data for U.S. Virgin Islands, 12; for St. Lucia, pp. 382-87;

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i, In- en Uitvoer 1959, pp. 63,

atistiques du Commerce Ex-

NOTES:

- l Fiscal year.
- 2 Exports are f.a.s. rather than f.o.b.
- 3 Only shipments from 48 states (excluding Alaska and Hawaii).
- 4 Exports to 48 states (excluding Alaska and Hawaii).
- 5 Main export commodities in trade with U.S.A. and Puerto Rico only (rather than total trade).
- 6 Included with trade of metropolitan area; not reported separately.
- 7 Sum of selected countries as reported by source; may not equal actual total trade.
- 8 Rounded by source to nearest \$100,000.
- 9 Almost all trade is with Puerto Rico and U.S. Virgin Islands.
- 10 1959 commodity exports not available; 1957 percentages are.
- 11 Trade of Aruba and Curação only.
- 12 "..." means data unavailable, but can be regarded with some certainty either as less than U.S. \$1,200 or as nil.

	_	-	fun	*O****	conon	IC GROUP		
PRINCIPAL EXPORT COMMODITIES	#EASURE REPORTED	. URA 701	er C	(Onn. ms*	THER	SURDET AND TO COMP 18 TO	A DISEASE S DISEASE S DISEASE	SM TED STATES & CREEND
U. S. DEPENDENCIES		-						
PUERTO RICO A 1 1959	INCOME STATE	W		230	503,235	1 (B)		1.0
SAS Text as parments.	TOUT CALL FAME	1 5		8,02% 0,00%	20.13%	445	- 64	40.00
10.5% Machinery & Vehicle							-	
U. S. VIRGIN ISLANDS® C 1959	The grap Thes . I							-
22.5% Sirgin J. mare exports 20.4% Jennity & Parts Supp. Sirgin	Tige to the control of the control o	17						200
		-	-		-			
BARBADOS BARBADOS 1959	tight proof to the \$	" : :		1	23.23	411	1.00	-
18.75 Ligar An artist of Warran	Topolic persons to the sent	100		*	39 575 1X 30%	178	2.5	1 75
5 85 Non		-					-	
JAMAI CA * 1959 28.95 Sepa	month amend in hour 5 months amend in hour 1 months amend in hours	2 -A		12	191,514	- 2	1.50	1 1
J mein emarts 74.4% Bauste 20.8% Alumina	True to diment to the en-	A 400		7.0	99 5 7 5		\$1 (KIS	2.82
ANTIGUA' -	most great throat I	7 -	,8.8					
1959 85.0% Sugar	Sage to peneral 7 is Thomas 1 is imports yet max 1 is not en		1.00					
3 main augments 7.7% Cotton 3,1% Molasses	Euch green 1 fellen		3.75					
MONTSERRAT F G	Imports, general, c.r.f. Thous, d.S.S.							A
1959 77.8% Cotton	Esports, general, Lo.b. Thous, U.S. \$ Imports, general, Co.I. Percent Fronts ameral Lo.b. Percent	7.05						425
J main engorfs 6:7% Cattle 2:8% Carots	Exports, general, Co.b. Percent	1000						
ST KITTS-NEVIS-ANGUILLAT	Exports, general, Lo.b. Thous. U.S. \$	100						40.
88.5% Sugar It mean exports 4.2% Cotton	Imports, general, c.r.t. Percent Exports, general, f.o.b. Percent	3.35						
2,7% Molasses			-		-			
DOMINICAN 1958	Imports, special, c.s.f. Thous. U.S. \$ Exports, special, c.o.b. Thous. U.S. \$		5	-1	5,046 3,910		10.4	8.0 28.0
55.5% Bananas 3 mars seports 17.7% Frail Juice	Exports, special, Co.t. Percent Exports, special, Lo.b. Percent		100.00%	0.80%	38 14%	1445	1704	5.62% 2.2%
8.3% Cittes Oil								
1959	Imports, special, c.i.t. Thous U.S. \$ Exports, domestic, Lo.b. Thous. U.S. \$	4.45						
43.4% Cocao 3 mero ansorte 25.3% Notintgs 23.1% Bananas	tracts special out threat topolic special out threat	3. %						
ST. LUCIAB G F	Imports, special, GJ.E. Thers. U.S. S		5,270	46	5.223	·		
1958 44.0% Bananas	Exports, domestic, Lo.b. Thousa U.S. \$	1 :	2,528	1	2,529	13		
3 main amports 25,9% Sugar 12,3% Commet Ov.	Exports, special, Lo.b. Percent	1 .	100.00%	0.00%	100.00%	- 15	14.5	- 6
ST. VINCENT F G	Imports, special, 6.1.1 Thous. U.S.S.	1 10		-		-		32
1959 49.4% Bananas	Exports, special, E.s.b. Thous, U.S. \$ Imports, special, C.I.t. Percent	144						1 39%
3 main august's 24,5% Americol 7,9% Copia	Exports, special, i.e.b. Percent	1 10%						-17
TRINIDAD & TOBAGO	Imports, special, c.r.f. Thous. U.S. \$ Exports, special, f.o.s. Thous, U.S. \$	251,004 250,870		594 0	260,410 259,870	`. q	* 1	4 94
% 8% Petroleum Products	Exports, special, Laib, Percent	100.00%		0.23%	99,77%		16.45	*5
Z.3% Cacao								
BAHAMAS ^{J. G.} 1959	Imports, general, c.r.f. Thous, U.S. \$ Exports, downstor, Lo.b. Thous, U.S. \$	69,567 4,359		27 0	68,539 4,358	**		1 61
59,1% Pulpsood J mem imports 20,9% Crawlish	Imports, general, C.I.I. Percent Esports, general, Lo.b. Percent	100.00% 100.00%		0.00%	99.96% 100.00%	6 ps	142	11.125
15,9% Sait	Imports, general, Co.b. Thous. U.S. \$		44					24
1958 3),75 Nescores	Exports, general, Lo.b. Thous. U.S. \$ Imports, general, Lo.b. Percent		1 13					15.04
	Exports, general, I.o.b. Percent		1 15					1103
BRITISH GUIANAK 8	Imports, special, c.i.f. Thous. U.S. \$	SE 181		100	46	100	Nati	1.030
1959 45.4% Segar	Exports, special, f.o.b. Thous. U.S. S Imports, special, c.i.f. Percent	S K		-	61.63	108	(i - 25) (4) (5)	AF.
3 mean augusts 24,3% Bassile 3 6% Rate	Exports, special, Lo.b. Percent	1.05			1574		1 77	3 85
BRITISH HONDURAS	Imports, general, c.s.f. Thous, U.S. \$		K	9				164
1958 70.95 Managans conter 3 main exports 19.95 Proposed Foots	Exports, general, Co.b. Thous. U.S. \$ —ports, general, Co.b. Percent Exports, general, Lo.b. Percent		1 375	0.05 0.05	6 5			4 1 5
J main expects 19,9% Propared Freits E 8% - ge	Copyring general, 1,0,0 Percent							-
BRITISH VIRGIN ISLANDS " 3	mante genera 1 Pous 1 rape 1 genera 1 Pous 1	- 1		1	C	13	7.4	(2)
52-6% Cattle 2 major augusts - 9 7% Sinne	the figure and a set	(17		4.5	1.15	4.1	5.	
16% Fresh Fesh								_
1059	epint person than 5	1141						3
as aren's But	THE STATE OF THE S	1 15						35
DI. TON DEPENDENCIES	quite para a 11 g	000					16	45
1959	THE TO LINE TO S						A.IS. M.T. Jan	7 60 105
2 mars accounts 0.8% Feets spens 0.3% Districtors	de pare le m			12	1 10		2.00	File
SURINAM"	ner ses nellit	-		11	17	190	115	
4 75 64 6	40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$100 00000		1115	\$1.50 20.00	1 101	100	H 95
10000	G 3 S 4 1 1 1 1 8 8			100	10.100	44.	1361	11.16
FRENCH DEPENDENCIES	Experts, special, Ec.b. Thous, U.S. S.	140			Tall 1	100	**	-
I have expects 30.0% Lamber	Equals, special to a Percent	10 10			-		(80)	190
1884								-
GUADEL OUPE		# TH			=	9.00	100	100
0 + 10 0 + 10	100 100 1 1 1 100 100 100 1 1 1 1 100	1000			100	0.00	-	48
4 C 1 1 1 1								
MARTINIQUE 1859		-			=		7	15
N C D D	1000 000 1 1 1000	× 100			-	200	-	1 (01

	PLATE 23. FOREIGN TRADE OF THE DEPENDENCIES, VALUES IN THOUSANDS OF U.S. DOLLARS. B R I T I S H C O M M O N V E A L T H KINGOM OF THE NETHERLANDS FRENCH UNION E U R O P E WING MATERIAL MONEY AND A STATE AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A STATE AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA N REPUBLICS WING MATERIAL MONEY AND A MERICA NOW AND METHER MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A MERICA MATERIAL MATERIAL MONEY AND A MERICA MATERIAL MONEY AND A METHER MATERIAL MONEY AND A METHE																																															
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	00160 EN0004	.44434	AUSTRALI	JA HONG	M APOH	LAND API	UTH (EXCI	DA) BAHA	MAS BERHUI	DA BRITIS	A BRITIS	BRITISH WEST RAS INDIES	SARBADO	JAMAICA AND DEPEND.	TRINIDAD & TOBAGO	LEEWARD ISLANDS	WINDWARD ISLANDS	HETHER- LANDS	DUTCH* AMERICA	NETH.	SURINAM	FRANCE.	FRENCH ^N AMERICA	FRENCH GUI AMA	GUADELOUPI	UPHITRAIL	E BELGIUM- LUXENBOUS	CZECHO- SLOVAEJA	DENMARS	WEST GERMANY	ITALT H	OSWAY POR	TUGAL SP	AIN STEDEN	SM TEES-	JAPAN ARG	G AHITHS	RAZIL OIIL	E COLOMBIA	CUBA DO	COMME CAN REPUBLIC	MAIN NO	MOUSAS INSI	73 CO V99	MEZUELA	CAMAL HUS ZDSE N	01L	
P. 5.		0	0.00%	0,05%	0.03% 0.0	0 200	05 557 0 1,010 11% 0,089 0% 0,209	-	4 4	22	7.0	0 214	1 10	-												- 60		28 0 0.00% 0.00%	1,635 358 0,20% 0,07%	13,424 503 1,66% 0,10%	1,727 364 0,21% 0,07%	467 0 0.06% 0.00%	391 2 0 0.05% 0 0.00% 0	, 435 585 4 1,893 30% 0.07% 1,00% 0.38%	194 59 0.62% 0.01%	3,638 775 0.49% 0.19%	1, 637 9 0.18% 0.00%	509 16 20 0.06% 0.00 0.00% 0.00	86 818 0 460 2% 0.10% 0% 0.09%	1,128 208 0.145 0.045	3,410 4,776 0.42% 0.99%	41 193 0.01% 0.04%	473 3, 2 2, 0.06% 0, 0.00% 0	,500 ,100 L43%	62,003 1,335 7,70% 0,27%	5 3 0.00% 0.00%	. PUI	ERTO BICO
						.																		-								+													-		U. 1	S. VIRGIN ISLANDS
1.625	\$1.55	4.8	0.44%	0.96%	0.60% 1.8	87% 1.3	675 5,766 0 2,016 12% 13,314 10% 8,699		130 0,85%	3,25%	6 0.01	3 4,330 1 1,759 1% 10.00% 7.58%						2,121 19 4,89% 0.08%	(6) (6) (6)			440 71 1.01% 0.31%	(e) (e) (e)				1/3 3 0.33% 0.01%	99 0 0.23% 0.00%	229 4 0.53% 0.02%	935 16 2.15% 0.07%	165 0 0,38% 0,00%	458 0 1.15% 60 0.00% 50	666 60 0,15% 0.0	15 93 0 0 13% 0.22% 10% 0.00%		767 54 1.77% 0.23%	784 0 1,81% 0.00%	26 0 0.06%							238 5 0.55% 0.02%	(6	6) BAJ 6) 1959 4)	
4.45 A	4, 463	5 4	Z22 L,15%	0,53% (734 2.5	269 51% 0.0	151 7.755 1.335 8% 4.041	0,84	70 178 86 79 8% 0.09% 5% 0.06%	125	5 0.60°	S 844 % 1.85%		:	3,555 722 1,85% 0,57%			831 2.69%	(6) (6) (6)	16 4,80%		239	(6) (6) (6)		***	***	2,719 156 1.42% 0.12%	550 0 0,29% 0,00%	753 34 0.39%	6,713 1,413 3,495 1,12%	867 228 0.65%	472 7,446 0.29%		350	862 10	_	180	235	949 0 0.49% 0.00%				1,711 0 0,89% 0,90%		1,9#8 33 1,045 0,035		6) JAM 6) 195 6)	
												***															***			***										:::	:::	:::				-: :	AM1	TIGUA 9
944 288 81 88% 95 36%	498 (344), (34), (%) (4), (4)%																								***						-																MOI	MTSERRAT 19
	2,452 4,047 37.01% 73.58%	15,95%																,																		-							.				ST.	KITTS-MEYIS-AMGUILLA
3,652 70.54%	3,Z30 37.11%	86 14.44%;	0,71%	2.22%	0.80% 0.1	4 18% 0.2	15 986 4 298 9% 19,319 0% 7.628		1 23	1,35%	1	916 270 17,93% 6,90%	6.17%	0.92%	320 23 6,25% 0.58%	25	1 19%	4.24%		0.15%	0.06%	0.68%	3		2 2 0,03% 0,06%	0 1 0.01% 0.02%	8 0 0.16% 0.00%	37 0 0,73% 0.00%	20 2 0.40% 0.04%	5	0.10%	0.03%	0.02% 0.0	1 15 0 0 01% 0,375 00% 0,000	0 14 0 0 5 0,28% 5 0.00%	80 0 1.56% 0.00%	26 0 0.51% 0.00%	0,01%		:::	0.01%		4 0 0 00% 0 00%				1 195	4
3,911	1000	814			95		8 724			36													·							-																	195	
2,451 74,22% 97,33%	1,912 37,12% 75,60%	5 15.44% 0.19%	0.45%				545 5% 13.75% 21.54%		15 0.06%	114 0.88%		13.00%	3,58%	0.90%	428 33 8.12% 1.31%	5 9 0.09% 0.36%	17 21 0.32% 0.85%	286 28 5,42% 1,10%	0,02%	0 0,01% 0.00%	0,01%	1.02%	0.02% 0.82%	0,00%	0.042	1 20 0.02% 0.78%	0.33%	0,66%	0.42%	6	0.54%	.17%	8	0.045 0.04	5 6 0,09%	96 1.83%	0.37%	0.03% 0.1	6		***		0	1.03%	0.00%		0 ST 4 195 0.005 0.165	
119,711	2,349 38.84% 60.73%	95 12.12% 2.46%	2,778	2,479 1.	,036 3,64	45 1,15	70 5,536			4,706		830	471	34		17	308	11,489				1,857					1,310	594	270	5,441	796	707	3/3		2: 224	1 879	321	4904	7,542				:		 	::: :	195	VINCENT 7
121,613 45,875 46,075 21,391	83,074 32.46% 31.97%	13,663 6,20% 5,26% 3,388	337 1.06% 1.07%	10 0.95% 0. 0.00% 0.	171 25 .40% 1.35 .07% 0.10	51 90 9% 0.44 0% 0.35	12 13,518 1% 2,12% 5,20%	0,109		5,068 1.80% 1,95%	20	0.32% 3.15%	3,963 0.18% 1.52%	3,150 0,01% 1.21%	425	284		22,726 4,40% 8,75%	3,244	1,25%		5,112	1,706 0,66%	0		1,706	467 0.50% 0.18%	0,23%	1.05%	607 2,06% 0,23%	0.11%	998	1,084	. 11,76 0 23 4 53	7 5 0.09% 5	481 0 72% 0 19%	434 0 12% 0 .7%	8,257	231 2 89% 0 09%			24			54,323 1,173 30.6 % 0.45%	n	195	9
3.55%	22 23.66% 0.50%	3,456	0.13% 0.00%	0.00% 0	,08% 0.7 ,00% 0.00	10% 0.00	0 51 2% 1.59% 1.18%		0.01%	0.01%	0.00%	1.50%	0.16%	35 0.72% 0.81%	15 0.61% 0.34%	0.00%	0.00%	0 1.20% 0.00%	0 3.64% 0.00%	0 3,64% 0,00%		0 1.32% 0.00%	0.00%	0.00%	0.00%	0.00%	0.37% 0.00%	0.02%	0 0,845 0.005	0.85%	0,28%	0.01%	0.01% 0.	0 06% 0.09 00% 0.00	0 0 5 0,045	0,22%	0.20%	0.09% 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.24%	0.00%	0.03%	0 0.00% 0 0.00% 0	2 0.00%	0,00%	0.00% 8 0.80% 0	0 195 0.075 0.804	Parlida
-	22, 10% 8.09% 29,200	7.20% 1,17%	1.36% 0.00%		0.9	10%	10			-		1.36% 1,42%		100	6,500 4,500	***	***	3,100		4.00%	100	500				***	1,000	500	100	2,000	400	100	100	100 30	0 100		100								. 99			ITISH GULANA
79,8%	45.1% 41.0% 4,243 3.0%	8.2% 27 4% 258 83	73	208	146	56 0.2				:				0.2% 4 0%	10.1% 7.4% 7.57 81	0 48	1 4	300 4,8% 0.5%			100 300 0 2% 0 5%	400 0 8° 0 7°;	. ? 0		D 92		100 16% 0.2%	0.8%	0.2%	3 1%	0.6%	0.7%	0.2% 0	200 10 2% 0.59 3% 0.21	0.2%	400 2 2% 0 1%	100 0.2% 0.2%			1			10 29	71				TTISH HONDURAS
133	80 0	0 0	0 %% 0 00%	0.00% 0	00%	0	0 46	0	0	0	0	. 0	3 0	13 49%	0	33 0	0 07%	3 15% 1 00%		0 0	0	0.15%	0 00%		0.00%	0.00%	0.95% 0.00%	0.23% 0.00%	2 0	1 08% 1 30%		0	0	6	1 0 0	1.20% 0.02%	0	0	0 0		0	0	0 09% 10 0 45% 10		8 0	8 8	167 BR: 0 195	ITISH VIRGIN ISLANDS
1,996 7,2893	1,904 5,964	0,00%	0,00%	0.16% 0. 0.00% 0.	.01% 0.00	0% 0.00	% 6.74% % 0.00%	0.00%	0.00%	0.24%	0.00%	0.00%	0.46%	0.00%	0.98%	4.94% 0.00%	0.00%	0.98%		0.00%	0.00%	0.09%					0.07%	0.06%	0.28%	0.71%	0.01%	0.01%	0.00% 0.	.00% 0.19	% 0.04%	0.21%	0.00%	0.00% 0.0	0 0 0 200%	0.00%	0.00%		0.00% 0	0.00%	0.00%	0.00% 20 0.00% 1	0.88%	LKLAND ISLANDS
41,215 1 79,41% 6 47,897 2 154,318 6	7,177	9,295	1,268 907	548 2,	351 7,863	2,90	5 13,826 5 20,864	3,016	1 2,572	59 8		13,723	47	153 8,661 0.02%		1 11	53	30,595 20,913	29	:	29	2,065 16,086	4 665		2 300	 2 365	1,039 2,809	100	799 12,371		1,815	164 10,815 1	184 12,698 10,	143 35 ,598 13,35	3 1,345	2,975	1,723	21,971	1 270	4,134	1,096	39 2 763	186	120 :		851 13,999	557 ME	THERLANDS ANTILLES
21.68%	3.45%	6.92%	0.13%	0.3	1.10	0 7	5 2,92%	0	0.36% 2 14 0.00%	0,00% 419 250 0.93%	1 0,00%	2,14% 3,754 80 8,34%	31 27 0.07%	1.22% 6 25 0.01%	8.92% 3.716 22 8.255	0.00%	0.01% i 3 0.00%	3.94% 2.94% 13.077 3,162 29.49%	0.00%	% 354 0 17°	0.00%	[n.R 39	145 122 8 325	0,00% 145 56 0 32°-	0.00% 0.04% 0 0 9	0,00% 0.05% 0.05% 0 58 0.00%	0,13% 0,39% 535 17 1 19%	0.01% 132 0 0 25%	0.10% 1.74% 133 6 0.30%	1.03% 2,558 1.158	0.80%	1,52%	0.62% 0. 1.78% 1.	.02% 0.05 .49% 1.88	% 0,17% % 0,05%	1,124	0.22% 2.97%	2.83% 0.0 6.61% 1.0	00% 0.03% 05% 0.33% 1 63 0 0	0.53% 1.21%	0.14%	0.01%	0,025 0,405	0.02%	75,39% 0,39%	0.11%	0.07% 0.54%	RINAM
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CONVENTIONAL SYMBOLS

Provisional and/or unofficial	estimate.	•	• •	•	٠		•					•				•		•	水
Category not applicable		•	• •	•	٠	•	•	•	٠	٠	٠	٠	٠	٠	٠	•	•	٠	
Magnitude less than half of un	nit employe	ed.		٠	٠	•	•	•	•	٠	٠	٠	٠	٠	٠	٠	٠	. {	0.0
Population not in accord with Marked break in series (indivital rates by year of registrements computed for this Ab Average of a number of year Split year or twelve month per Dates, other than year indicates.	cated by a ration . stract . indicated leriod other	verti oy a o than	cal b dash	e.g	in tl	ne i		4)	•	•	•		•	•		•	•		1 / x
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WEIGHTS AND MEASURES

	Metric Units	U. S. Equivalent
Length:		
Ü	1 kilometer	0.621370 mile
Area:	1 hectare (10,000 sq. mts.)	1 acre 0.386101 sq. mile
Volume:		
	1 cubic meter	35.31445 cubic feet 1.307943 cubic yards
	0.028317 cubic meter	
Liquid Me	asure.	
224444	l'liter	1.05671 U.S. quarts 0.264178 U.S. gallon
	1 U.S. quart	0.94633 liter
	1 U.S. gallon	3.7853 liters
Weight:	1 kilogram (1,000 grams)	35.27396 avdp. ounces 32.15074 Troy ounces 2.204622 avdp. pounds
	0.453592 kilogram 1 metric ton (1,000 kilograms)	1 avoirdupois pound.
	0.907185 metric ton	1 short ton (2,000 lbs.)

CONVENTIONAL EQUIVALENTS

Ship Tonna	ge: 1 register ton = 100 cubic feet = 2.83 cubic meters 1 deadweight ton = 1 long ton = 1.016047 metric tons
Rail and Ai	r Traffic:
Itali and ill	1 metric ton-kilometer (0.684943 short ton-mile
	1 metric ton-kilometer
	1 short ton-mile 1.459975 ton-kilometers
	1 long ton-mile 1.635172 ton-kilometers
Lumber:	
	1 cubic meter 220.75 board feet
	1000 board feet 4.53 cubic meters
A ani 0.14	

Agricultural Products:

Product	Unit	No. of Units per Metric Ton
Wheat, Pulses,		
Root Crops	Bushel (60 lbs.)	36.743
Maize	Bushel (56 lbs.)	39.368
14.493 bags per metric	Bags (60 kgs./132.28 lbs.) ase of El Salvador, with (69 kgs. or 152.12 lbs.) ton, and of Haiti, with (84.2 kgs. or 185.63 lbs.) ton.)	16,67
Cotton	Bales, Gross (500 lbs.)	4.409
	Bales, Net (480 lbs.) case of Brazil with 5.55 lbs. per metric ton.)	4.593

Coal Equivalence:

		Met	ric	Ton	s of
Fuel (Quantity)		Coa	1 1	Equiva	alent
Bituminous Coal Briquett	es (1 metric	ton)		. 1.0	0
Lignite Briquettes (1 met	ric ton)		٠	. 0.6	7
Pitch Coal and Black Lign	ite (1 metric	ton)		. 0.6	7
Lignite and Brown Coal (
Coke (1 metric ton)				. 0.9	
Crude Petroleum, Shale	Oil (1 metric	ton)		. 1.3	
Gasoline and Fuel Oil (1 r					
Natural Gas (1000 cubic m	eters)			. 1.3	3
Manufactured Gas (1,000 c	ubic meters)		۰	. 0.6	
Refinery Gas (1,000 cubic	meters)		0	. 1.6	7
Electric Energy (1,000 kW	h)		0	. 0.1	25

OTHER CONVERSIONS

For other conversions used to obtain reasonable standard measures, of international comparability, see appendices to U.N., Statistical Yearbook, F.A.O., Production Yearbook, F.A.O., Yearbook of Forestry Products Statistics, and especially U.N., Statistical Papers, Series M, No. 21, World Weights and Measures, 1955.

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